

STANDARD PATTERNS OF WORKED REDWOOD LUMBER



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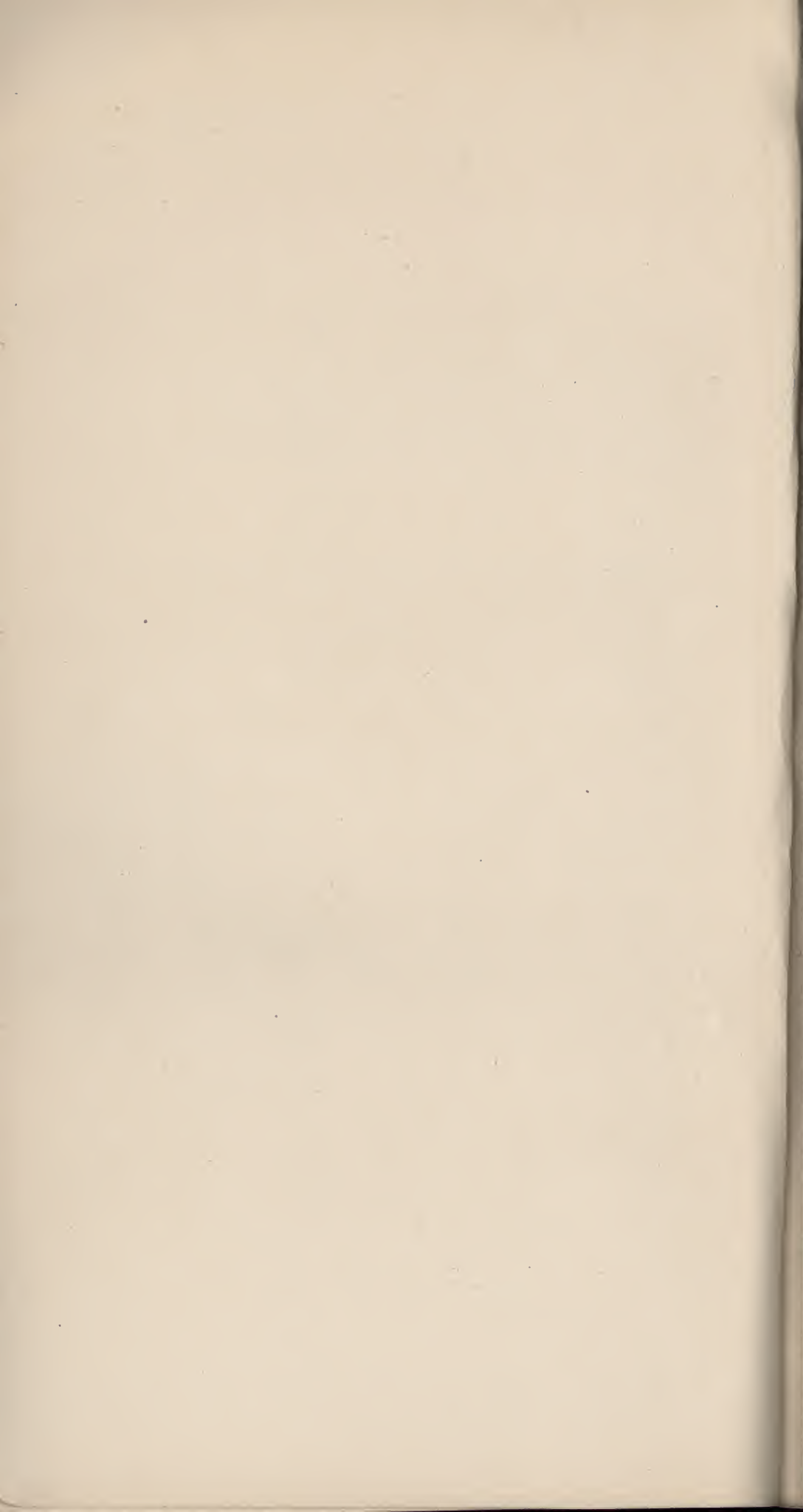
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STANDARD PATTERNS
OF WORKED
REDWOOD LUMBER

ADOPTED BY
THE REDWOOD LUMBER MANUFACTURERS
SAN FRANCISCO, CALIFORNIA
APRIL 5, 1917

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CALIFORNIA REDWOOD ASSOCIATION
JUNE, 1918



E take pleasure in handing you this book of patterns of worked redwood lumber, which was compiled expressly for the convenience of the retail lumber dealer.

The details used represent in full size the various standard patterns of worked redwood lumber.

These patterns have been adopted by the Redwood Lumber Manufacturers for the purpose of securing uniformity in manufacture and for the convenience of the trade.

HINTS
FOR
ORDERING.

In ordering please follow carefully these suggestions, as it will often prevent errors and delays, to the mutual advantage of both buyer and seller.

Always use the universal rule when ordering, by giving sizes before working (rough size)

Thickness first,
Width second.

Give pattern number for each pattern.

Be as explicit as possible.

In all cases conform to stock sizes and when possible order assorted lengths. It is economical and facilitates delivery.

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NET THICKNESSES
AFTER WORKING.

1 and $1\frac{1}{4}$ inch

Casings,

Tongue and Groove,

Tongue Groove and Beaded,

Tongue Groove and V,

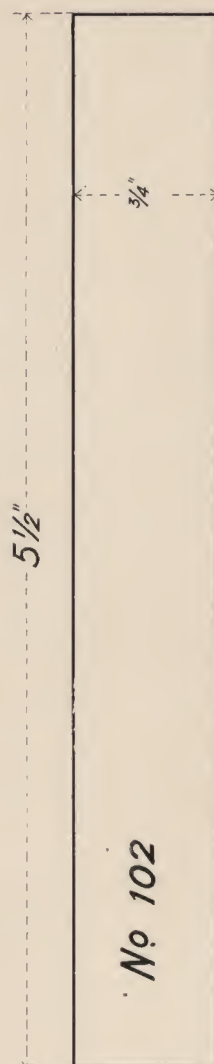
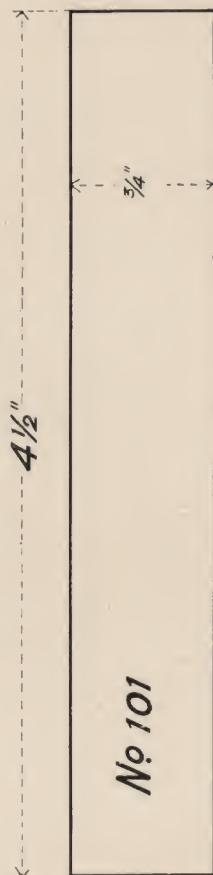
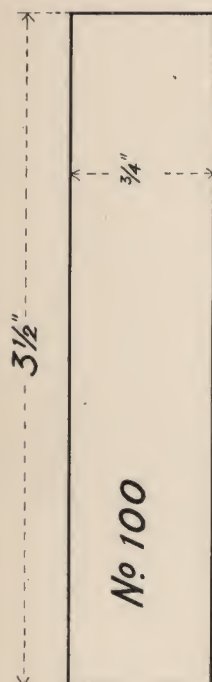
and Rustic

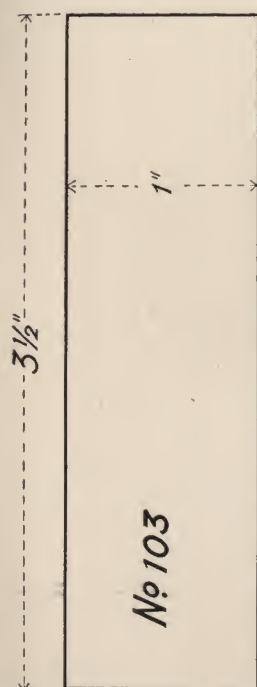
Will be,

$\frac{3}{16}$ inch less thick for one side
worked, and $\frac{4}{16}$ inch less thick for
two sides worked, than thickness
stated.

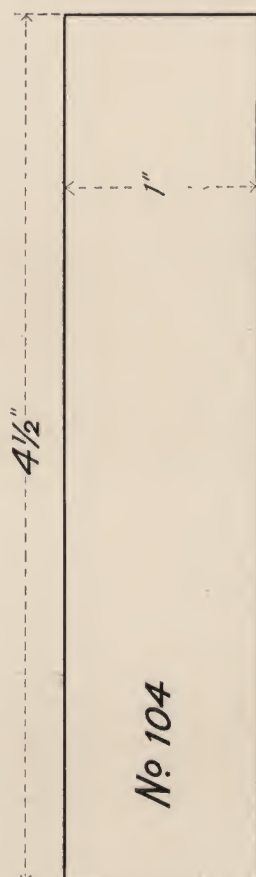
$\frac{1}{2}$, $\frac{5}{8}$ and $\frac{3}{4}$ inch

Will be as shown.

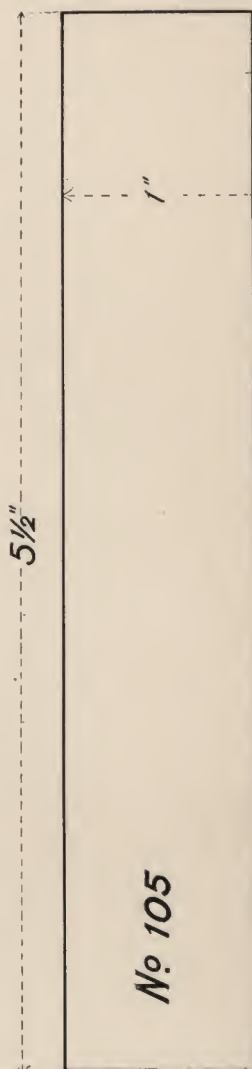




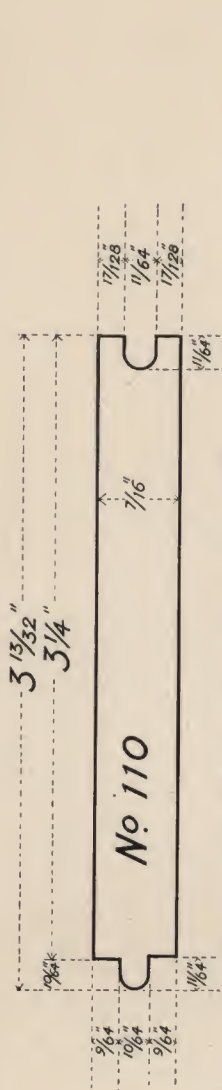
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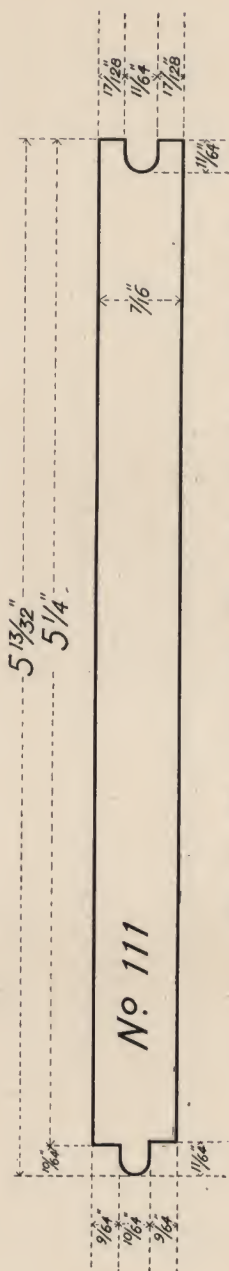
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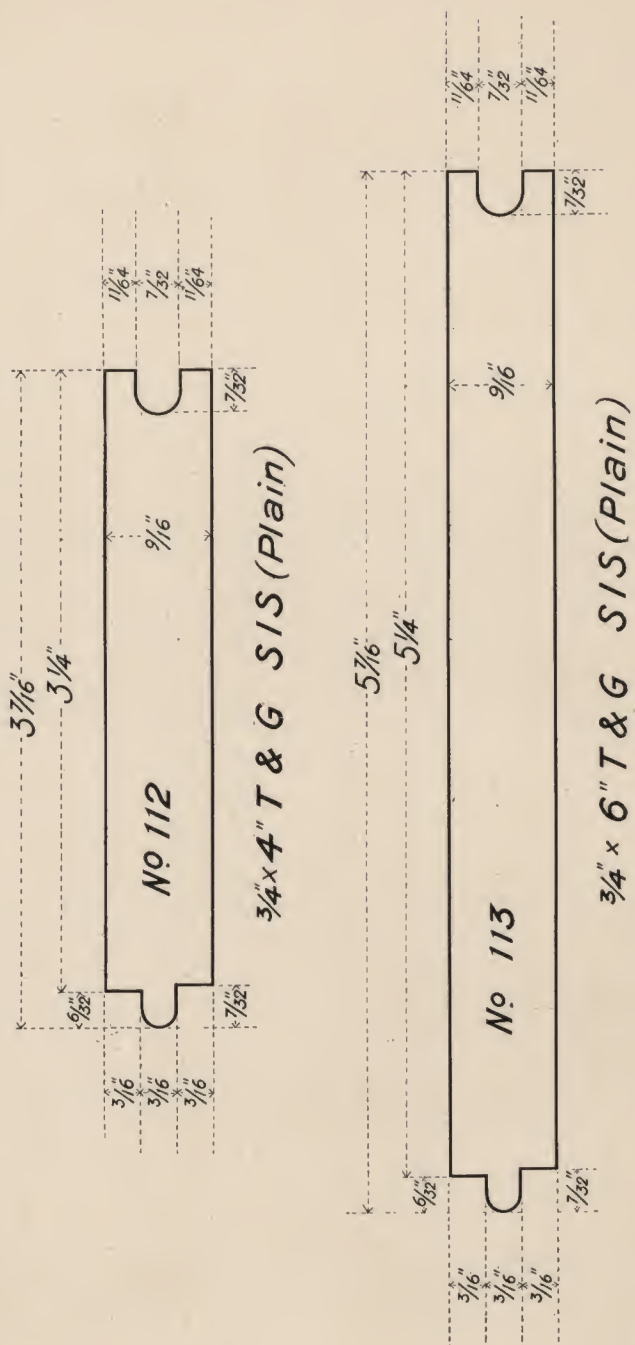
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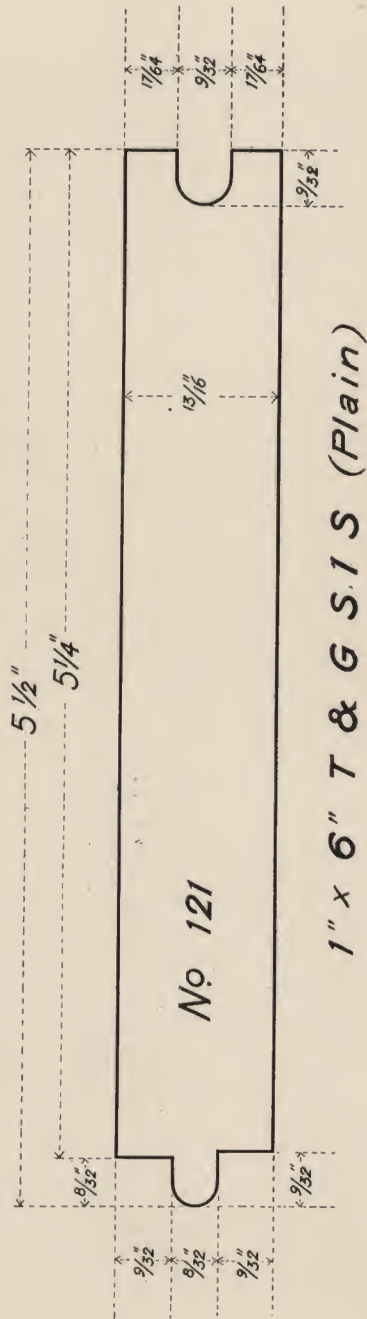
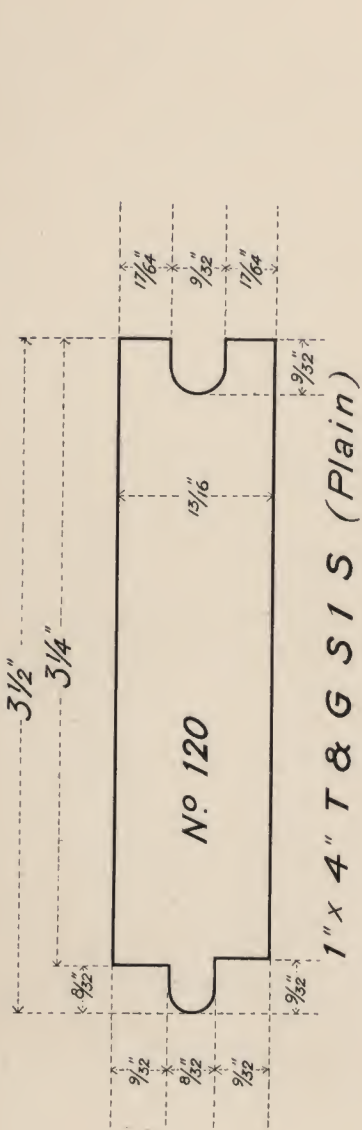


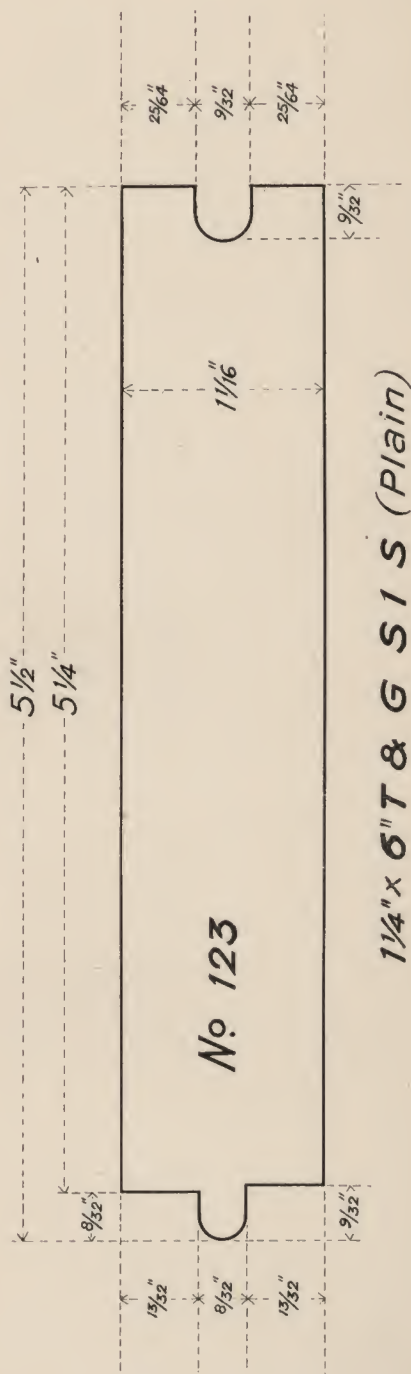
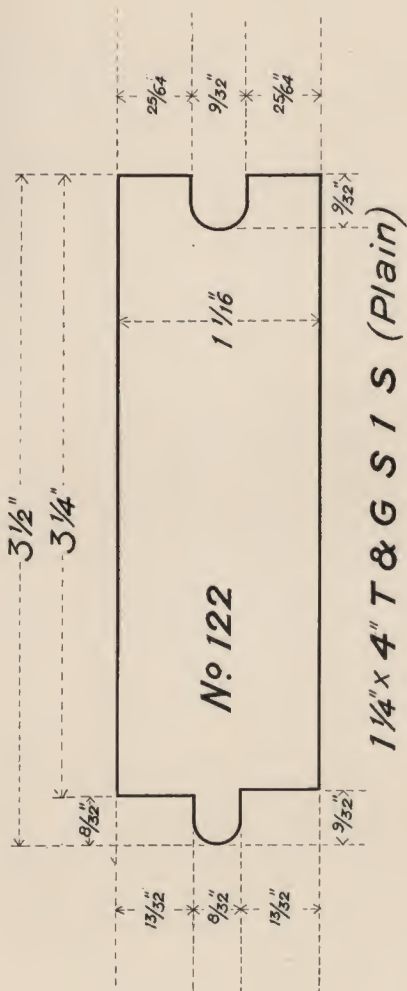
5/8" x 4" T & G S I S (Plain)

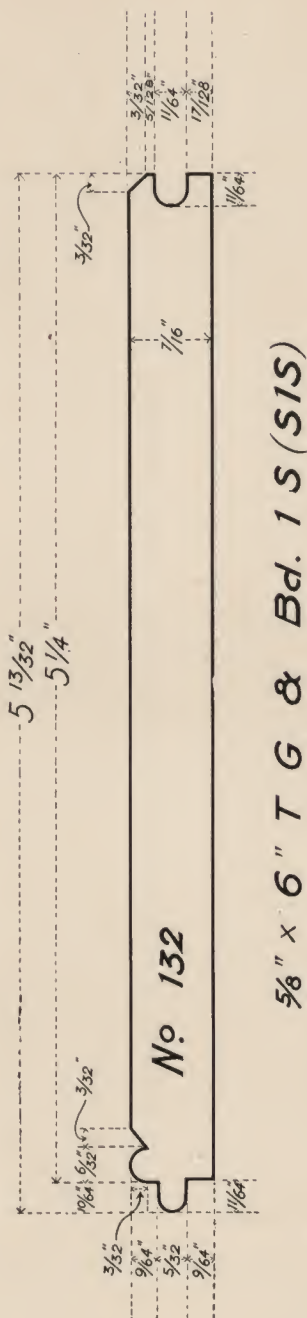


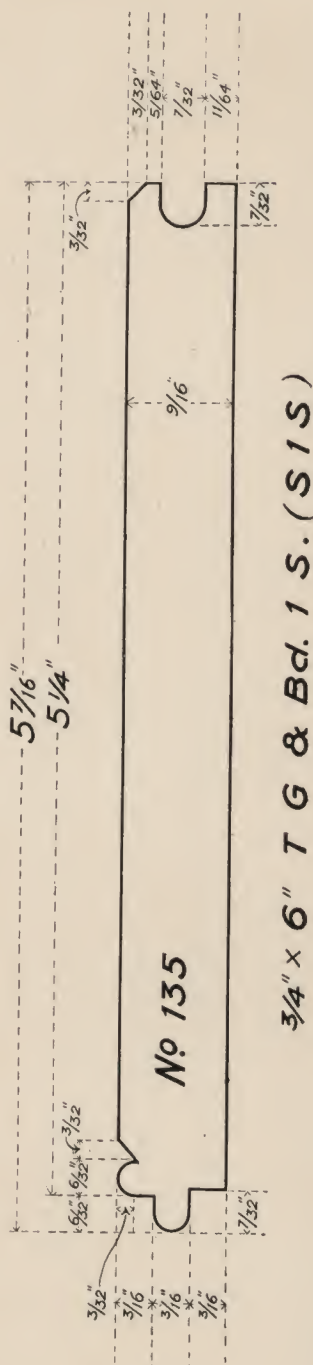
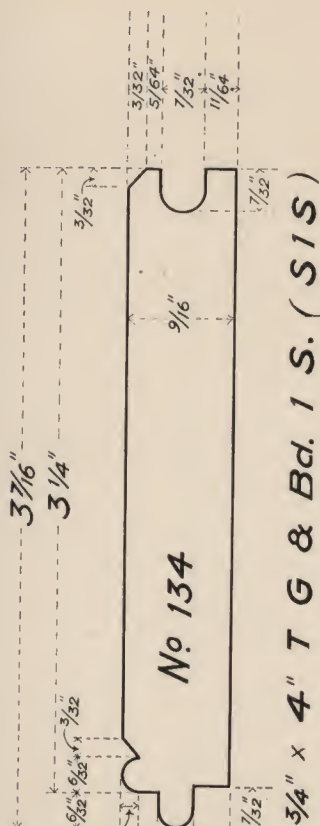
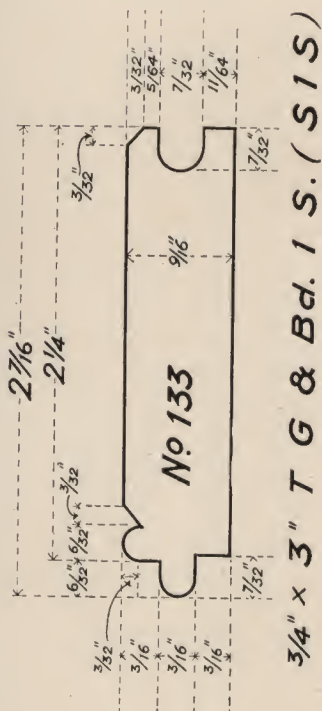
5/8" x 6" T & G S I S (Plain)

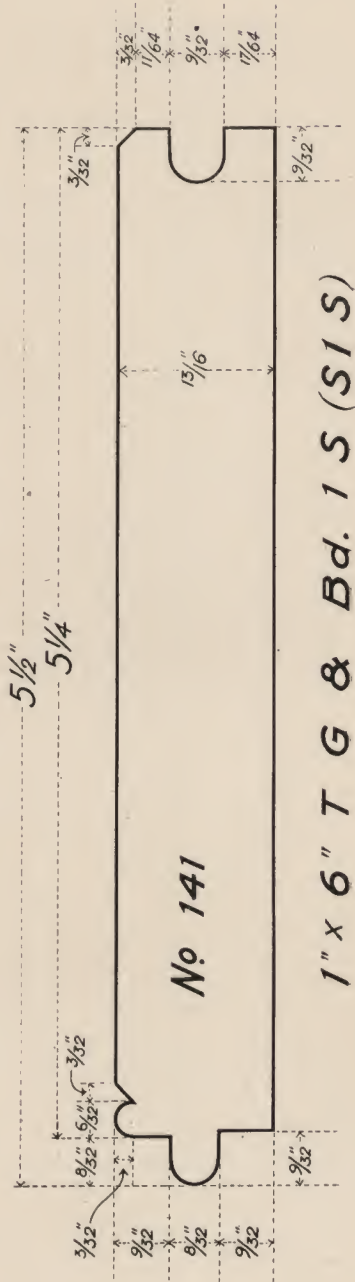
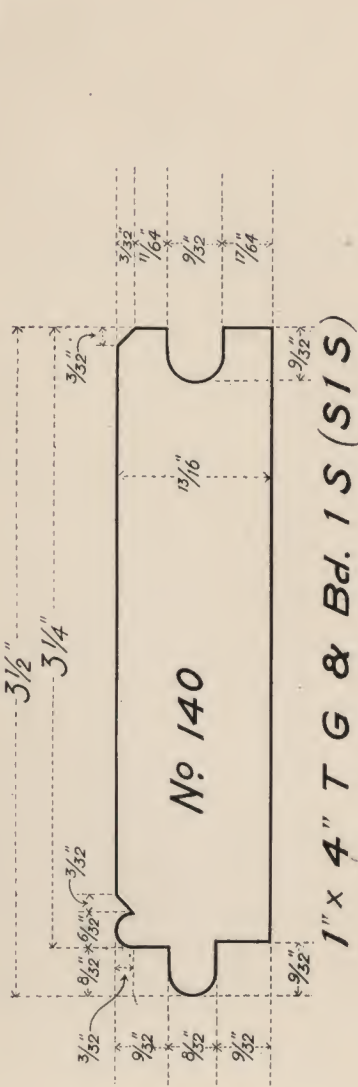


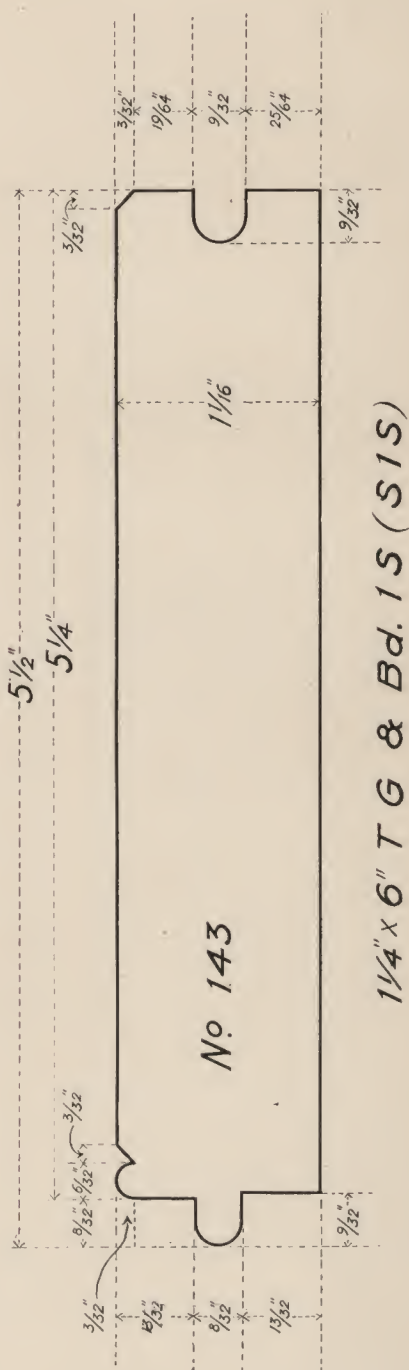
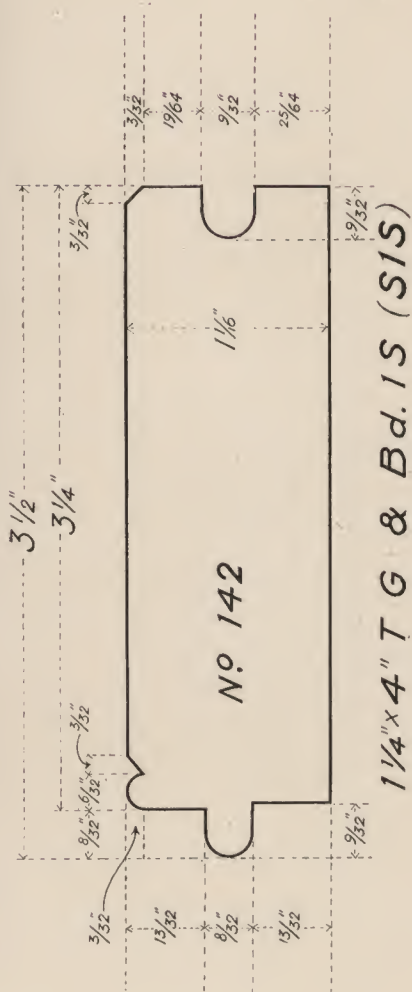


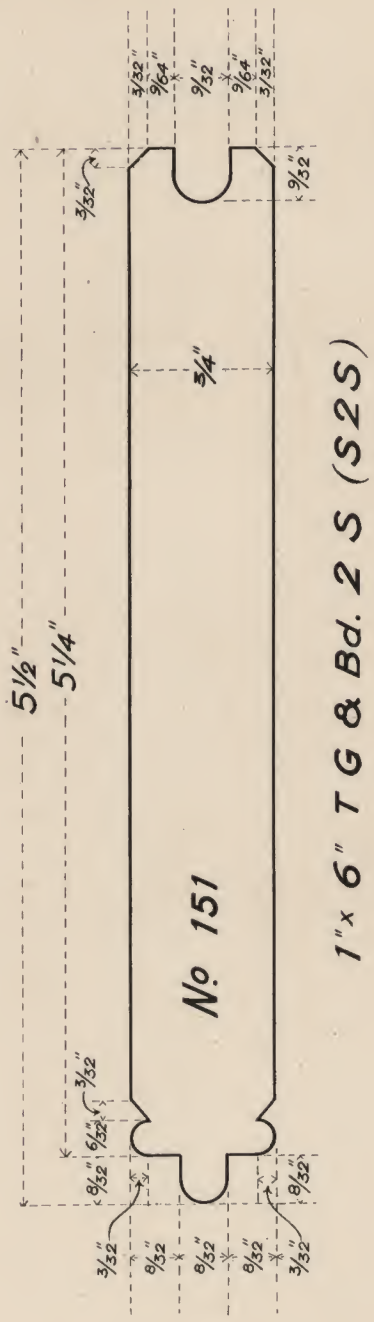
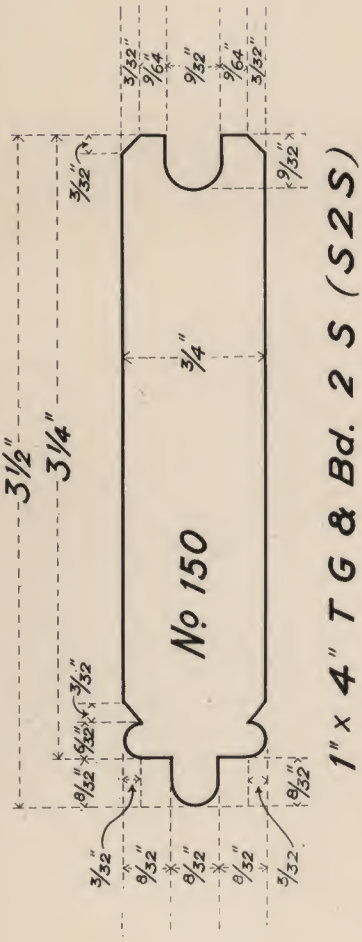


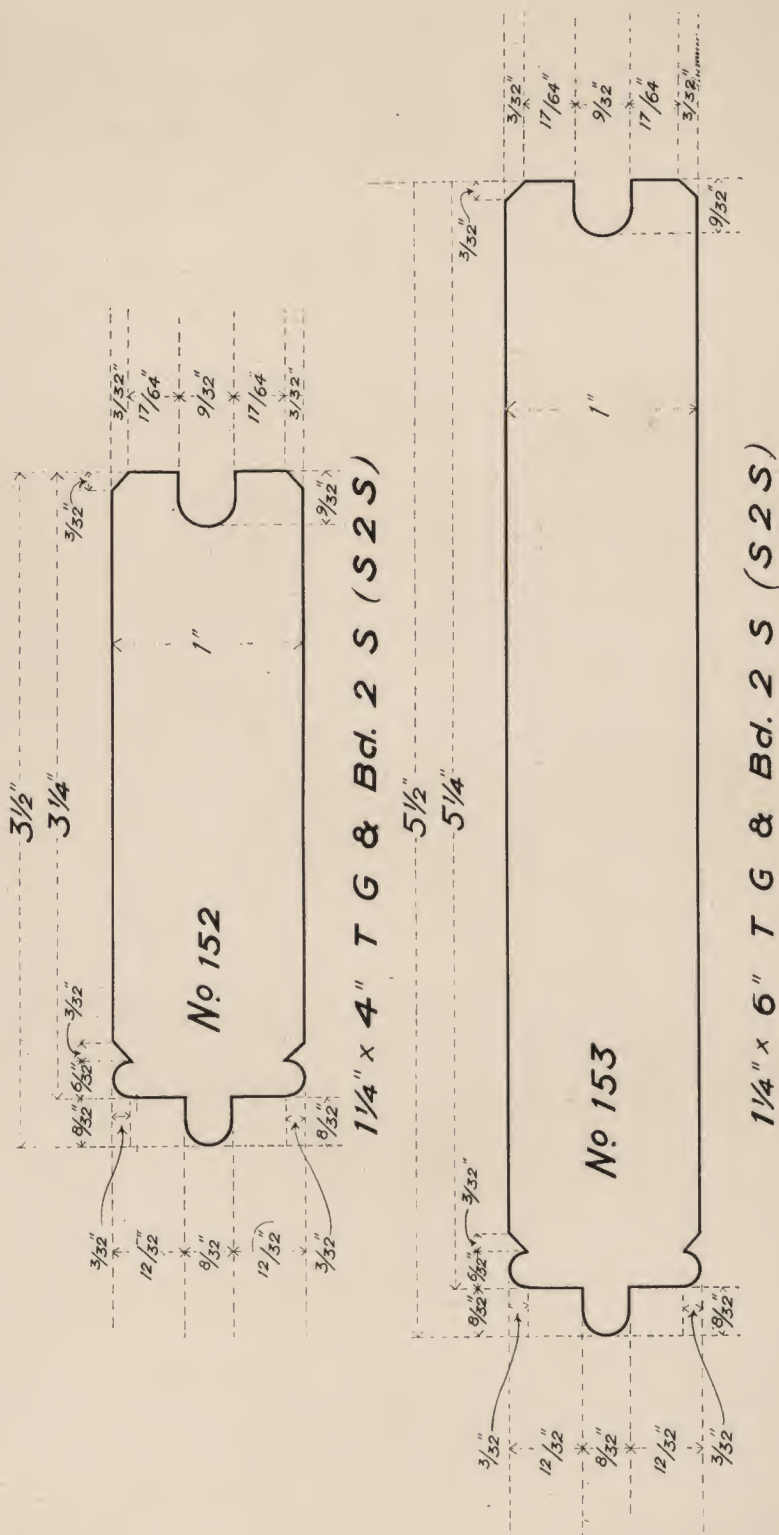


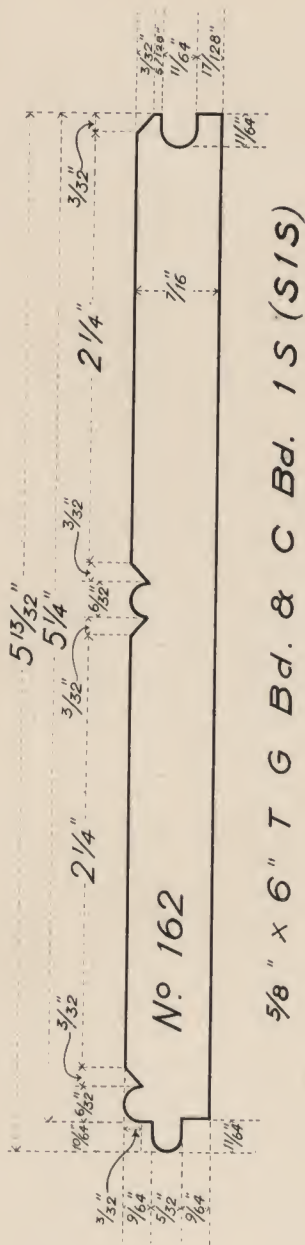
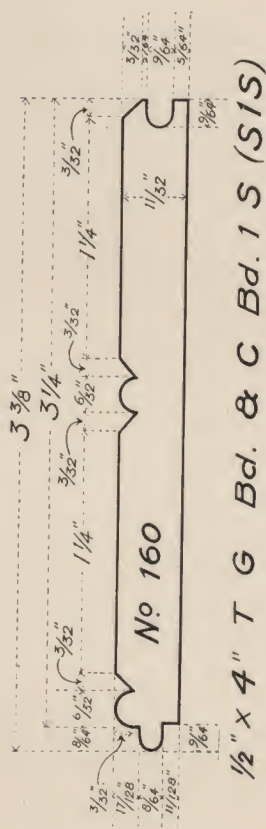
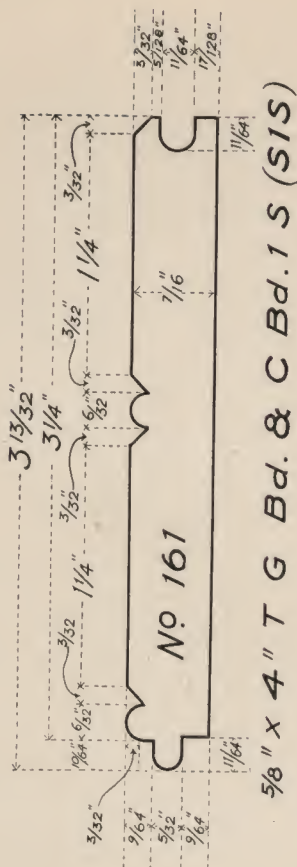


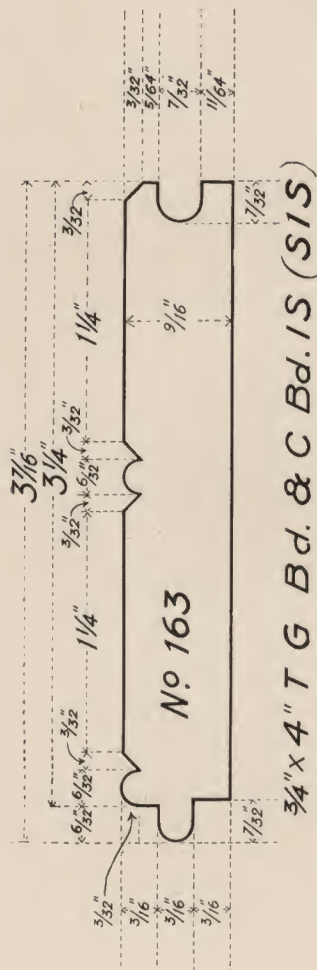




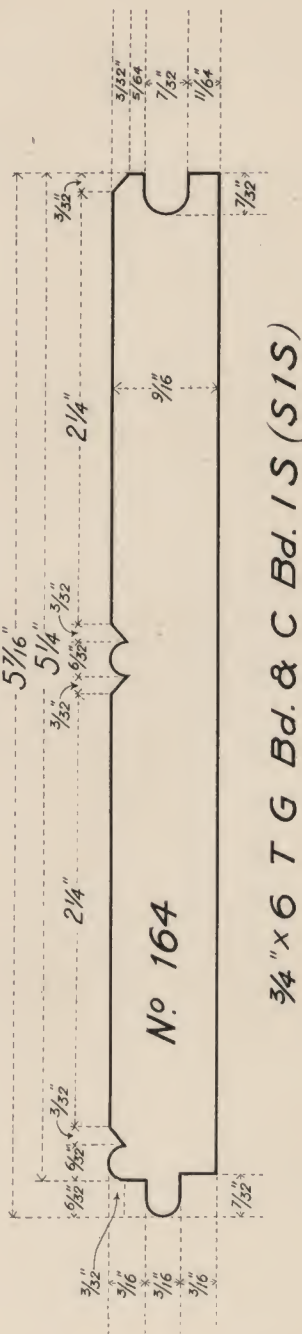




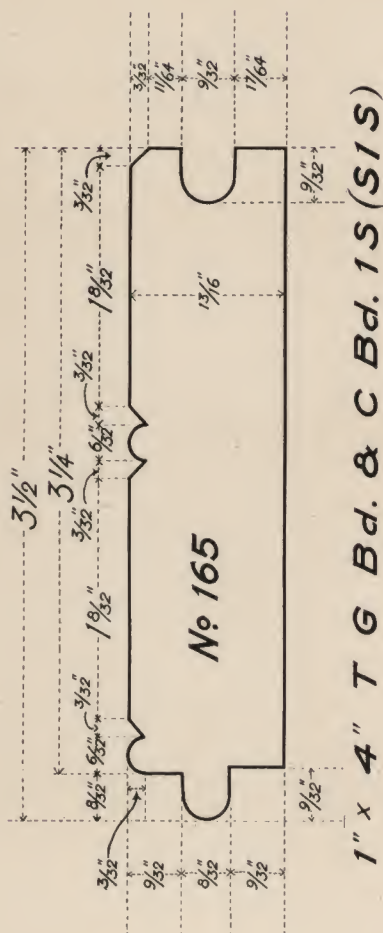




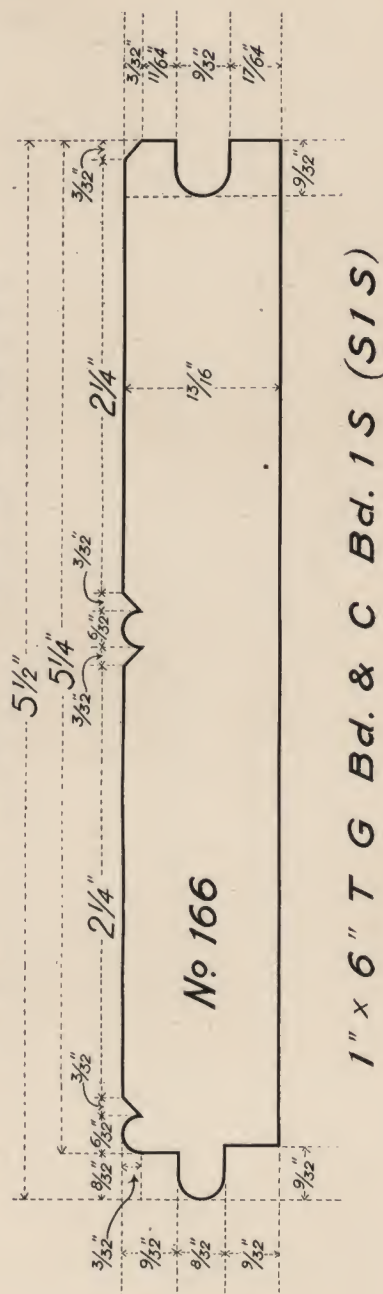
$\frac{3}{4}$ " x 4" T G Bd. & C Bd. IS (SIS)



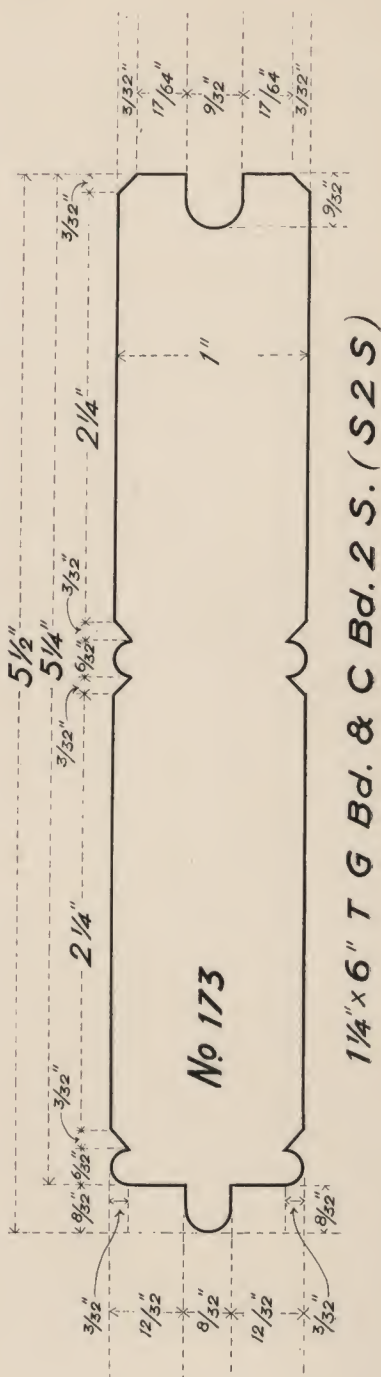
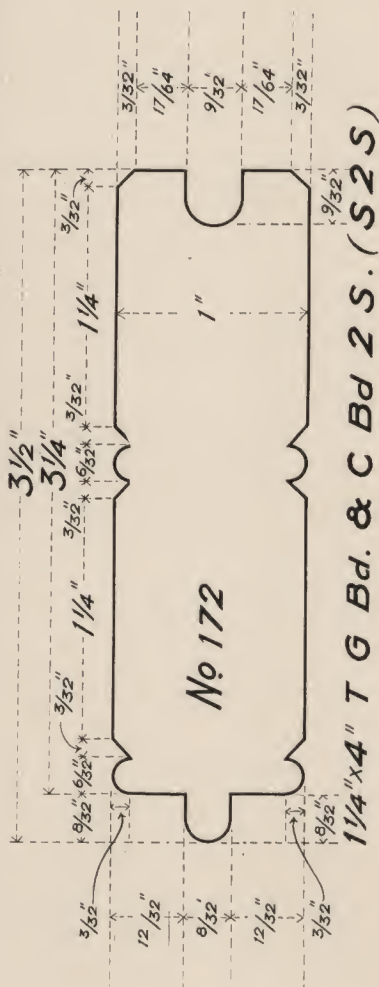
3/4" x 6 T G Bd. & C Bd. 1 S (S1S)

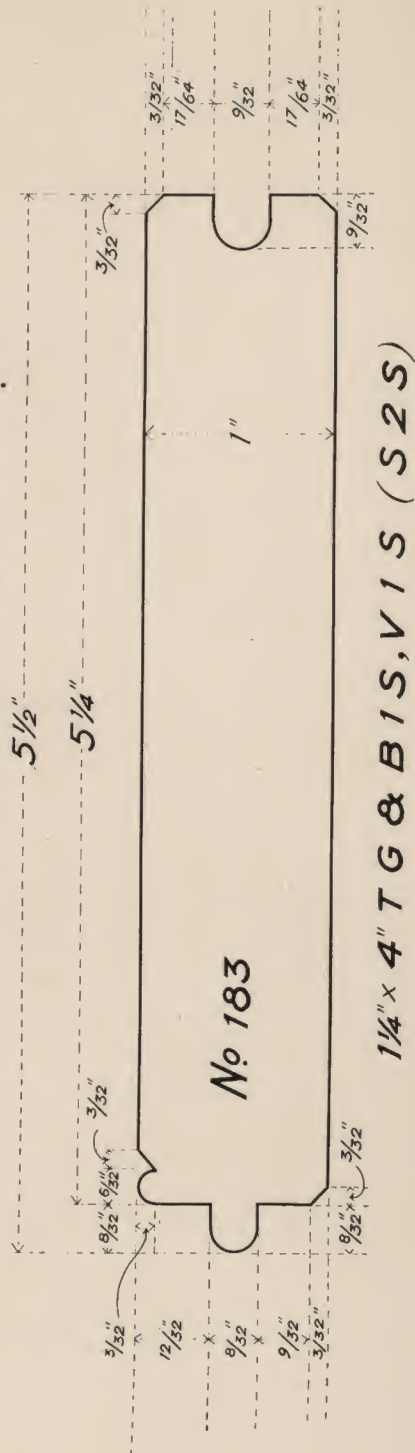
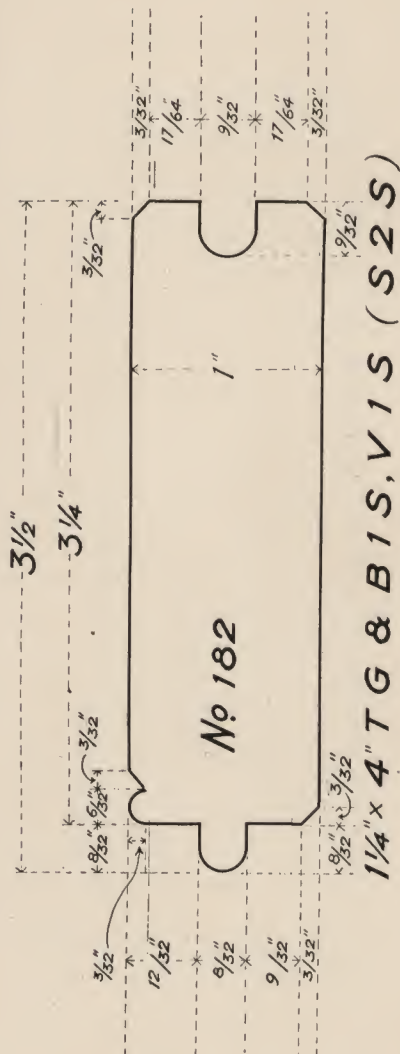


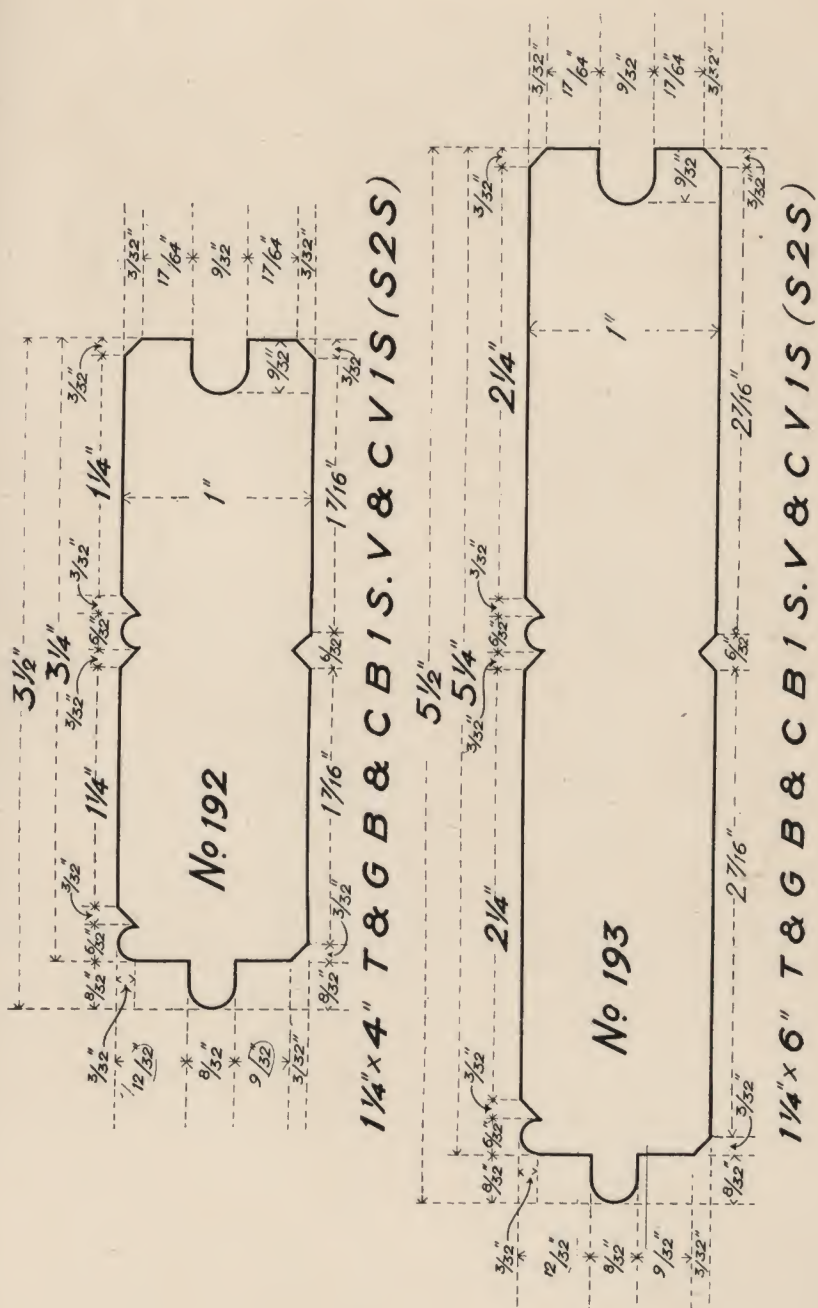
1" x 4" T G Bd. & C Bd. 1 S (S1S)

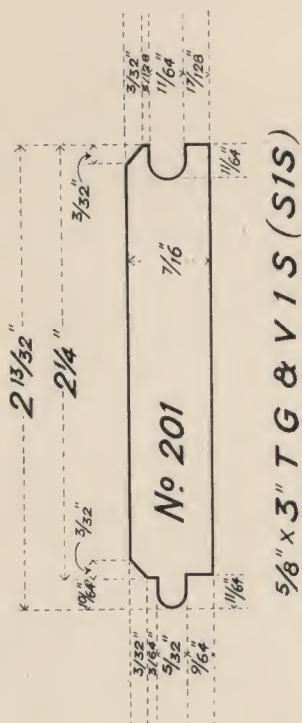


1" x 6" T G Bd. & C Bd. 1 S (S1S)

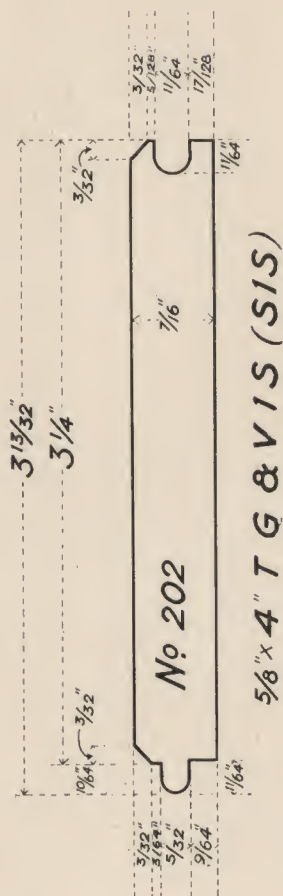
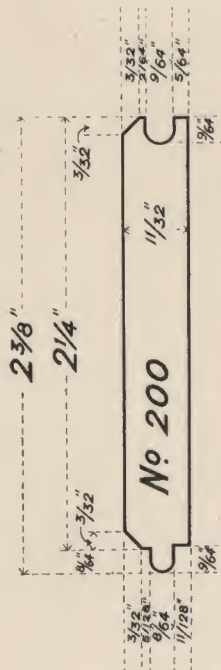




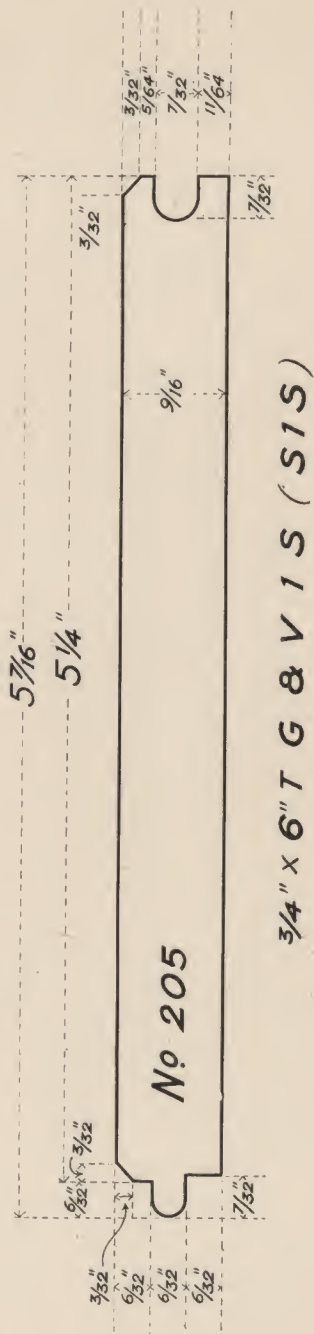
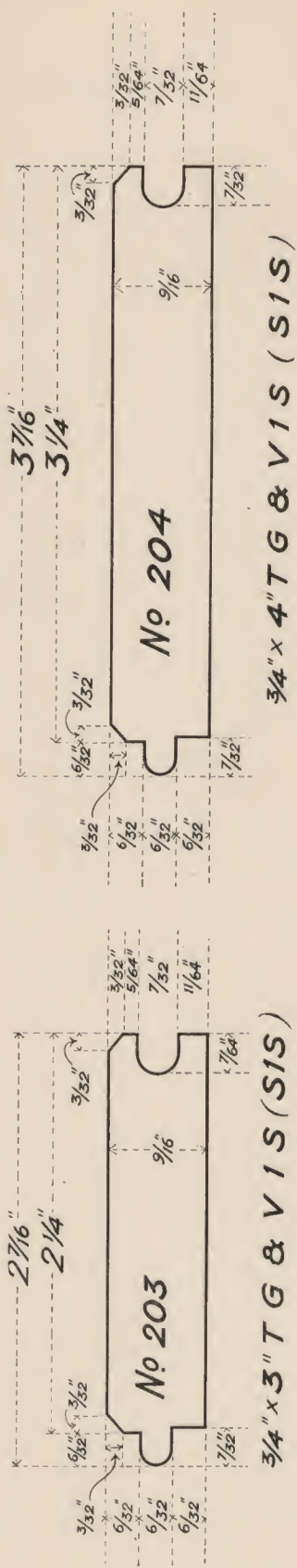


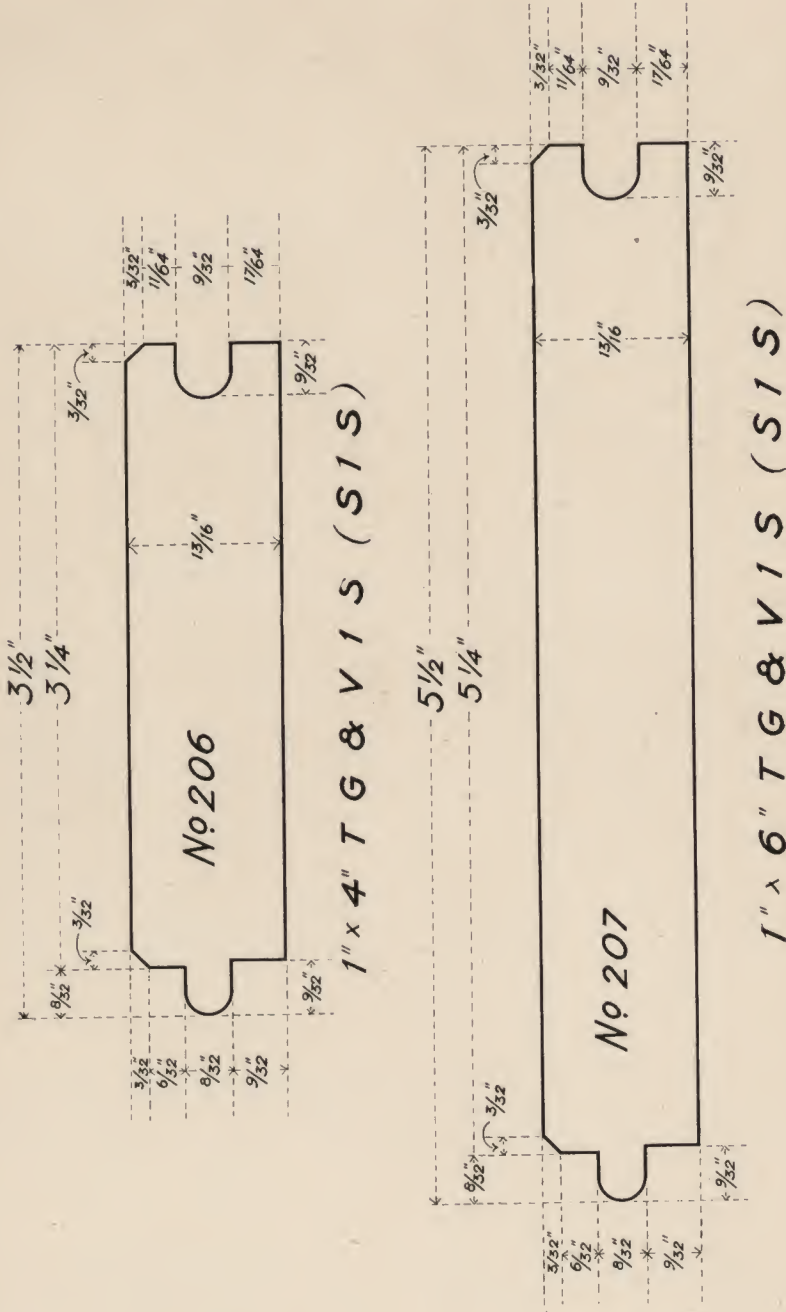


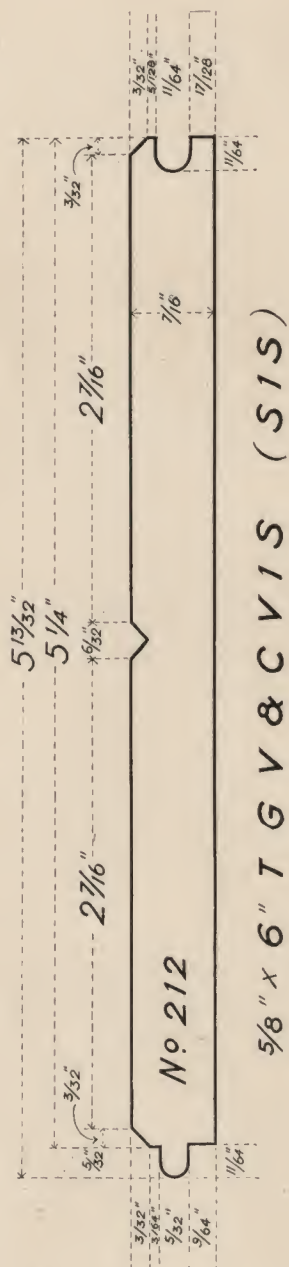
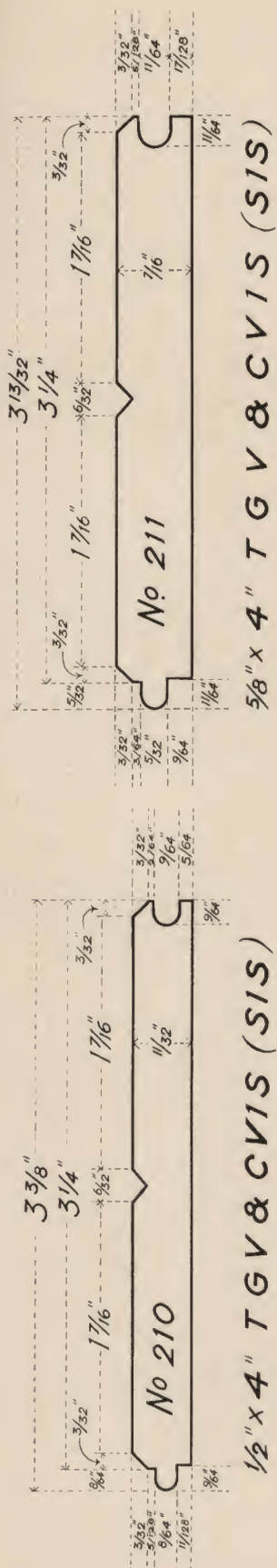
$\frac{1}{2}$ " x 3" T G & V I S (S I S)

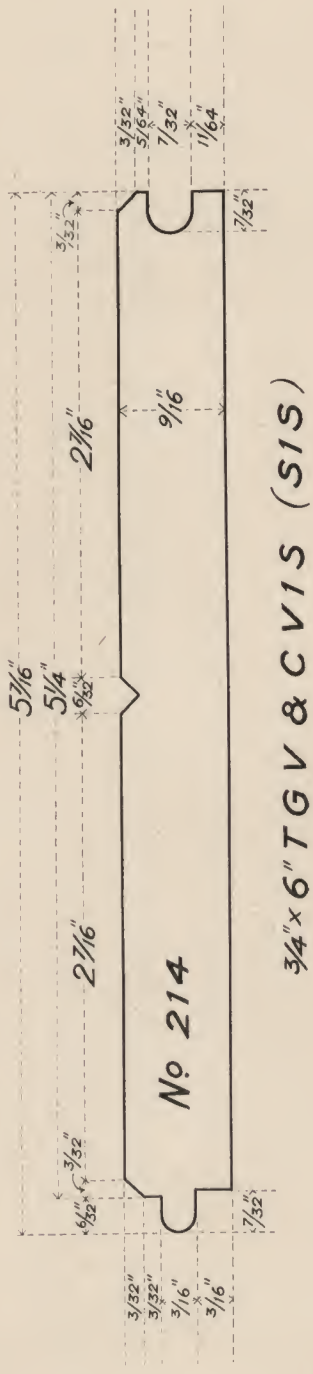
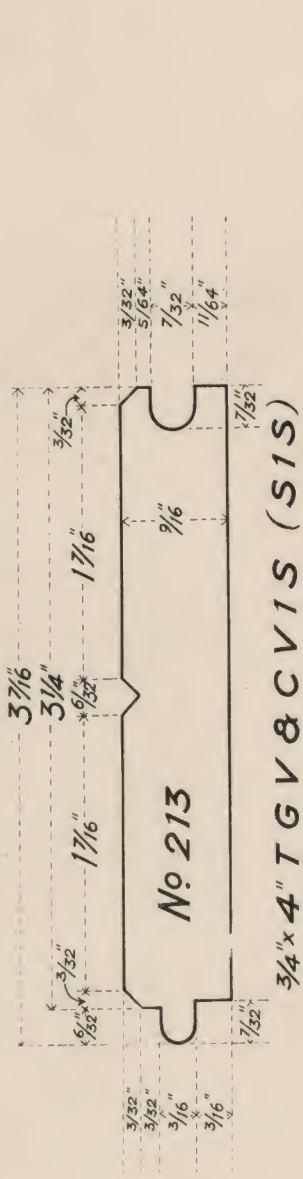


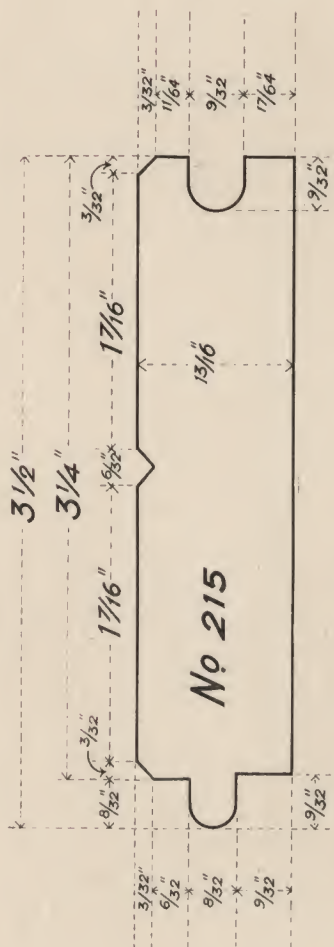
$\frac{5}{8}$ " x 4" T G & V I S (S I S)



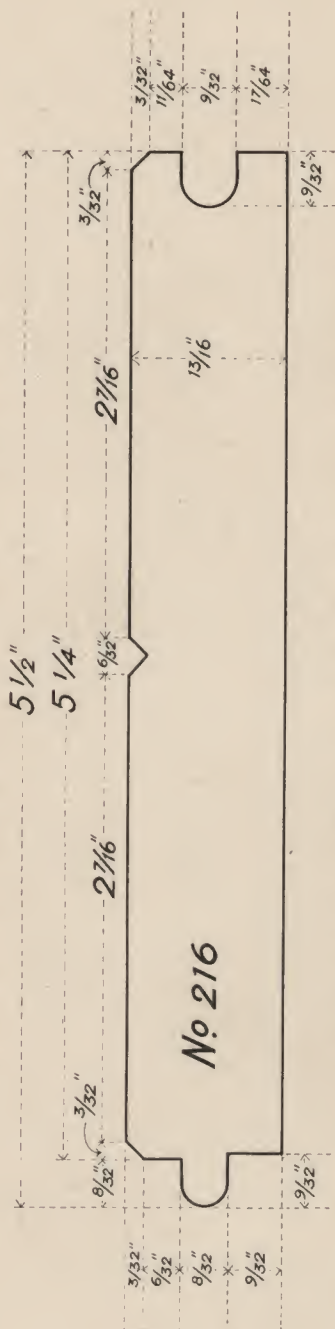




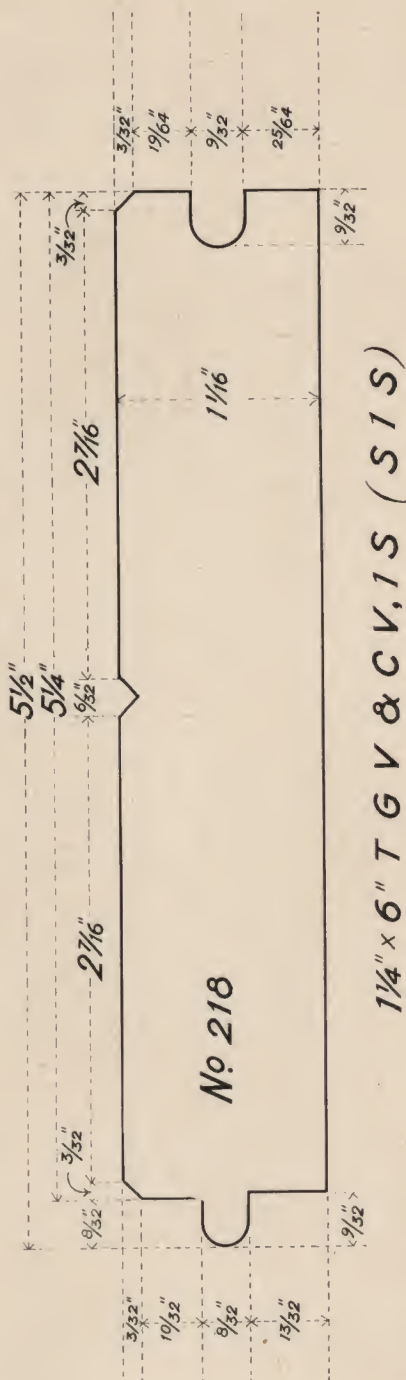
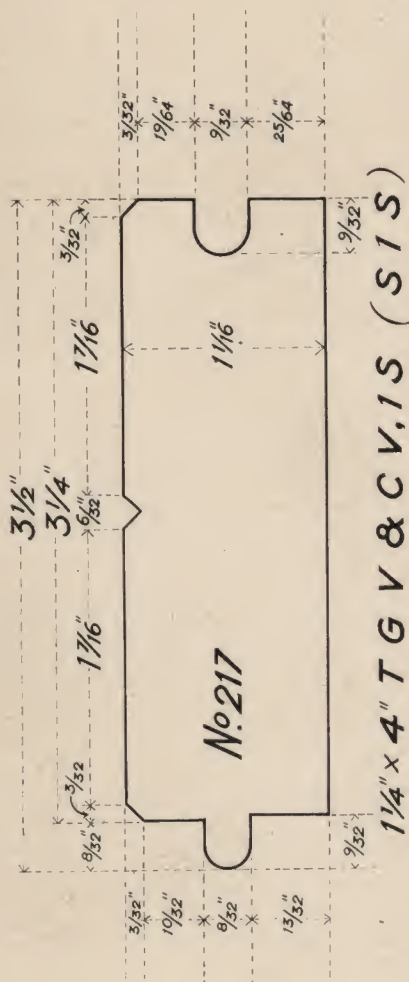


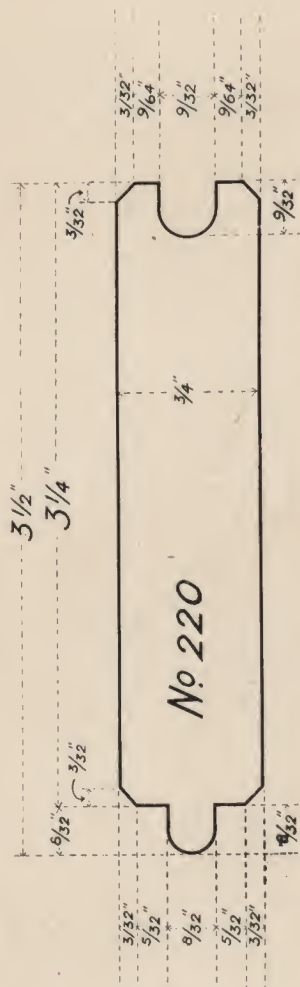


1" x 4" TGV & CVIS (SIS)

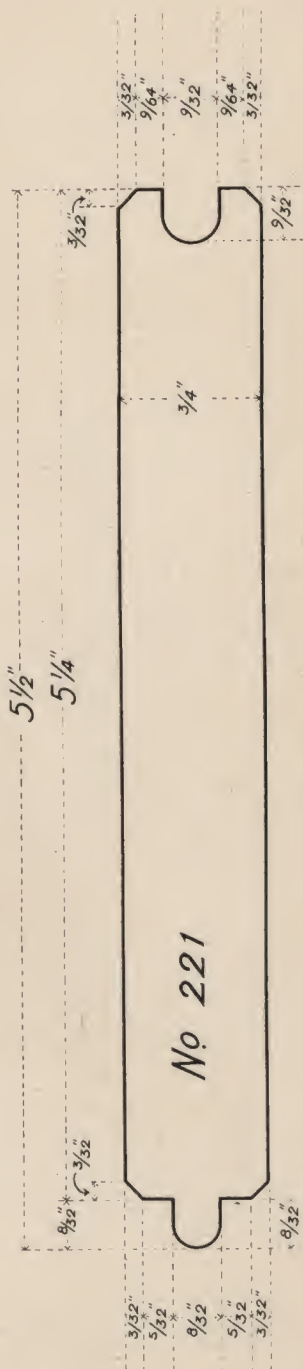


1" x 6" TGV & CVIS (SIS)

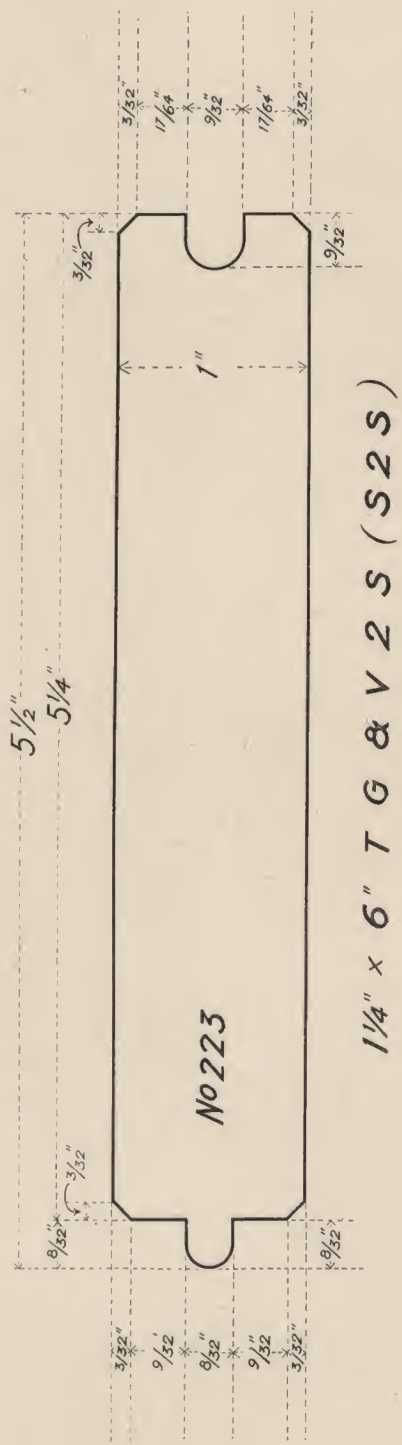
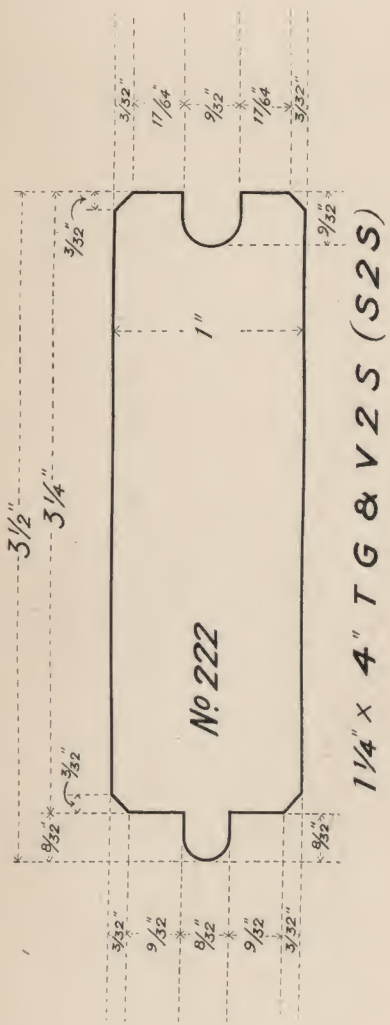


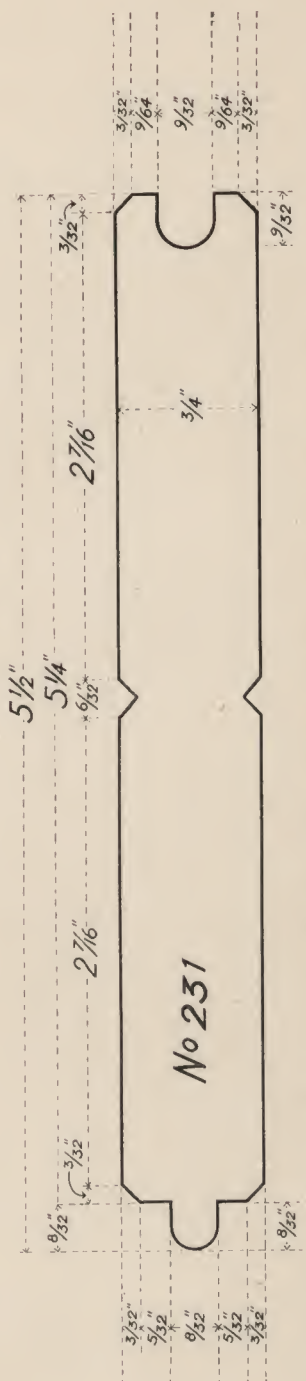
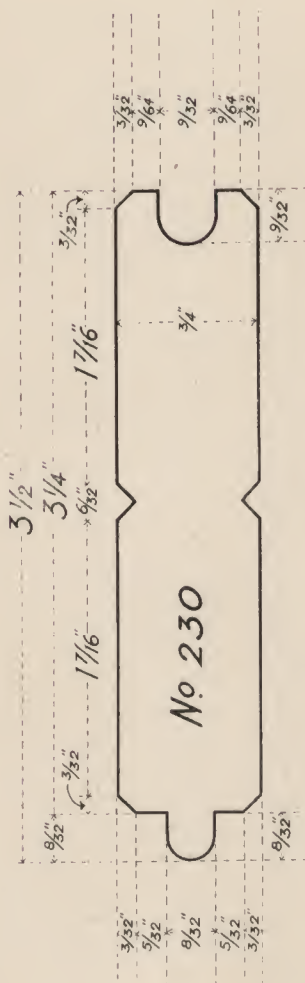


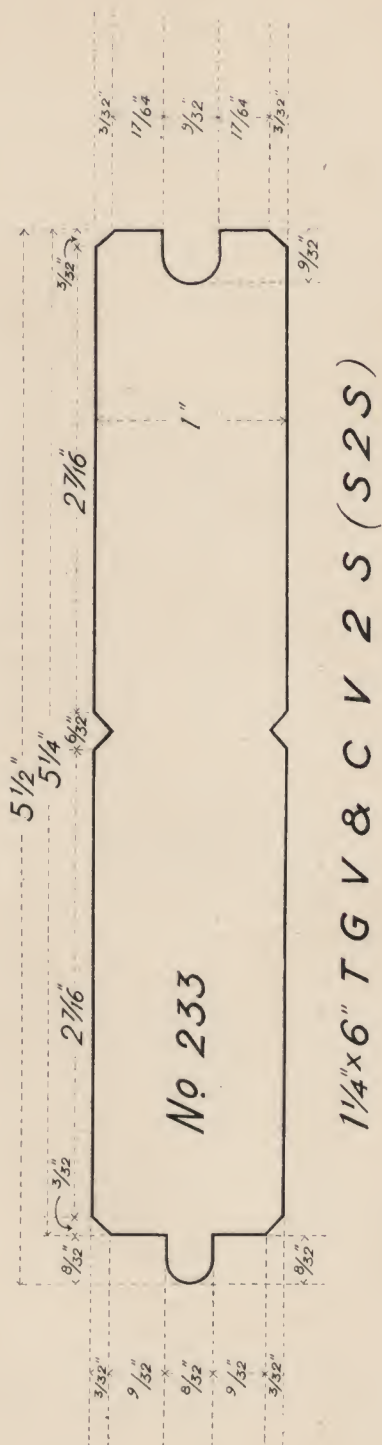
1" x 4" T G & V 2 S (S 2 S)

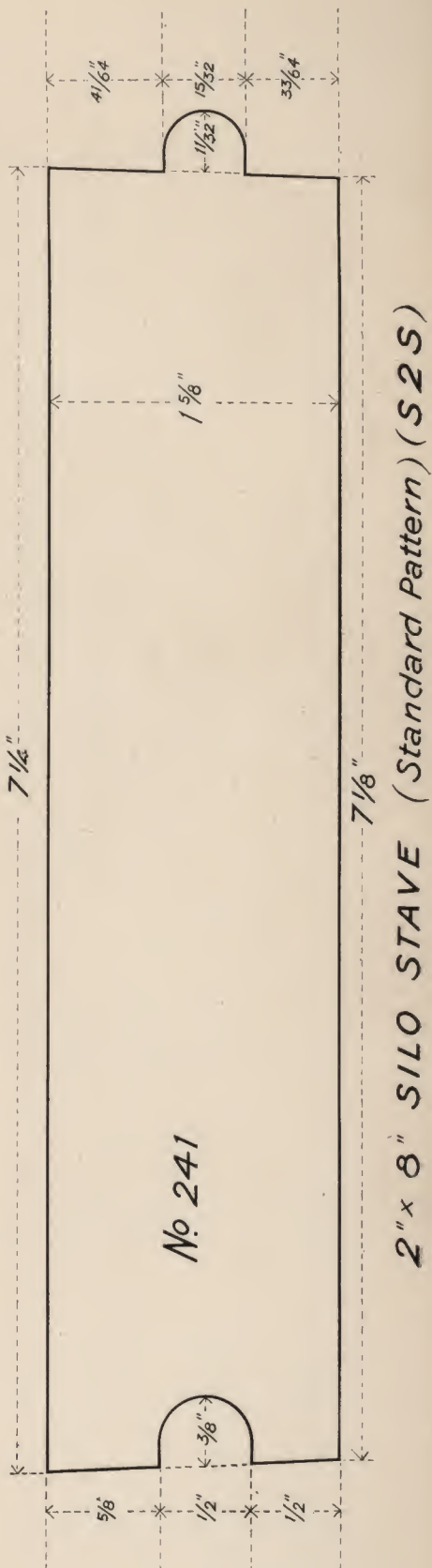
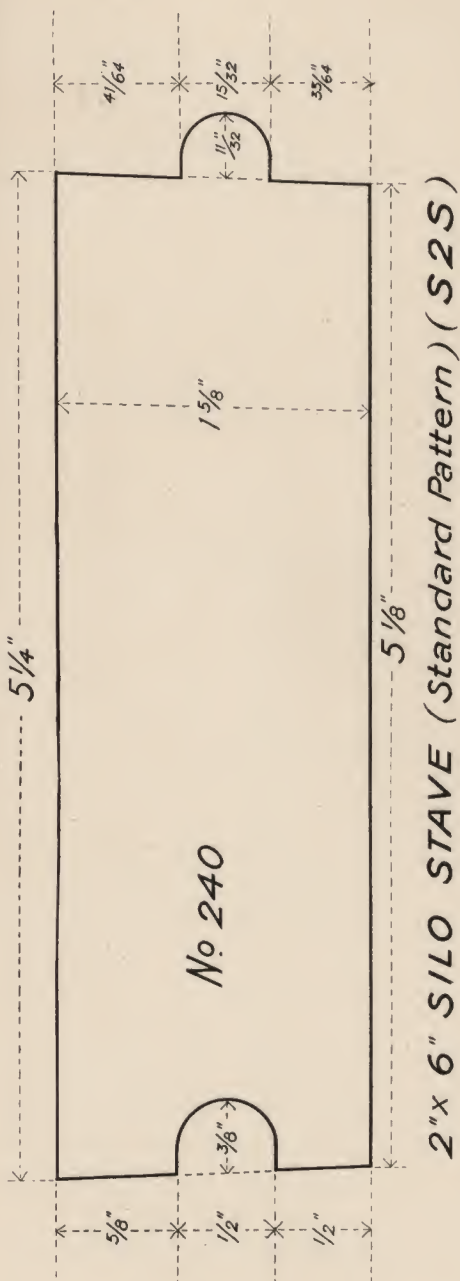


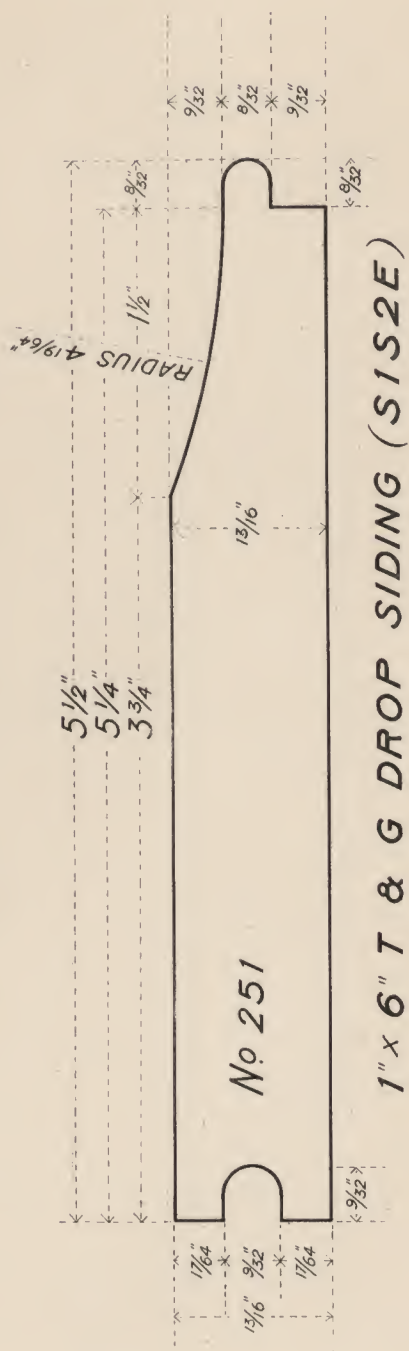
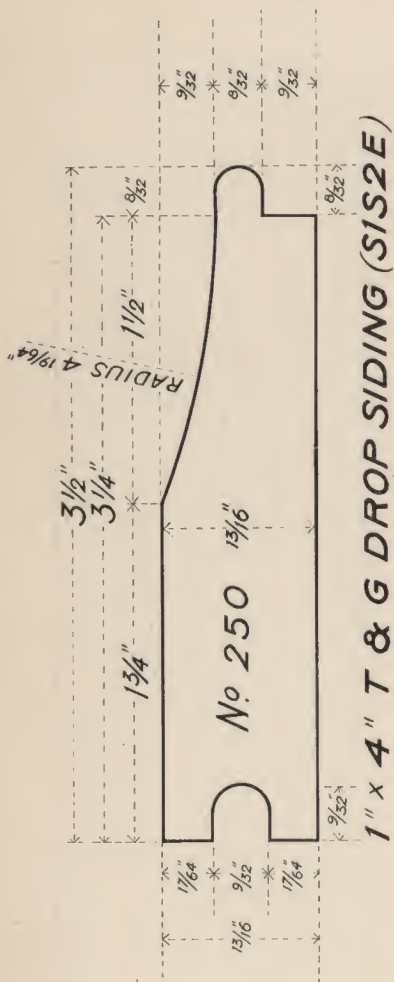
1" x 6" T G & V 2 S (S 2 S)

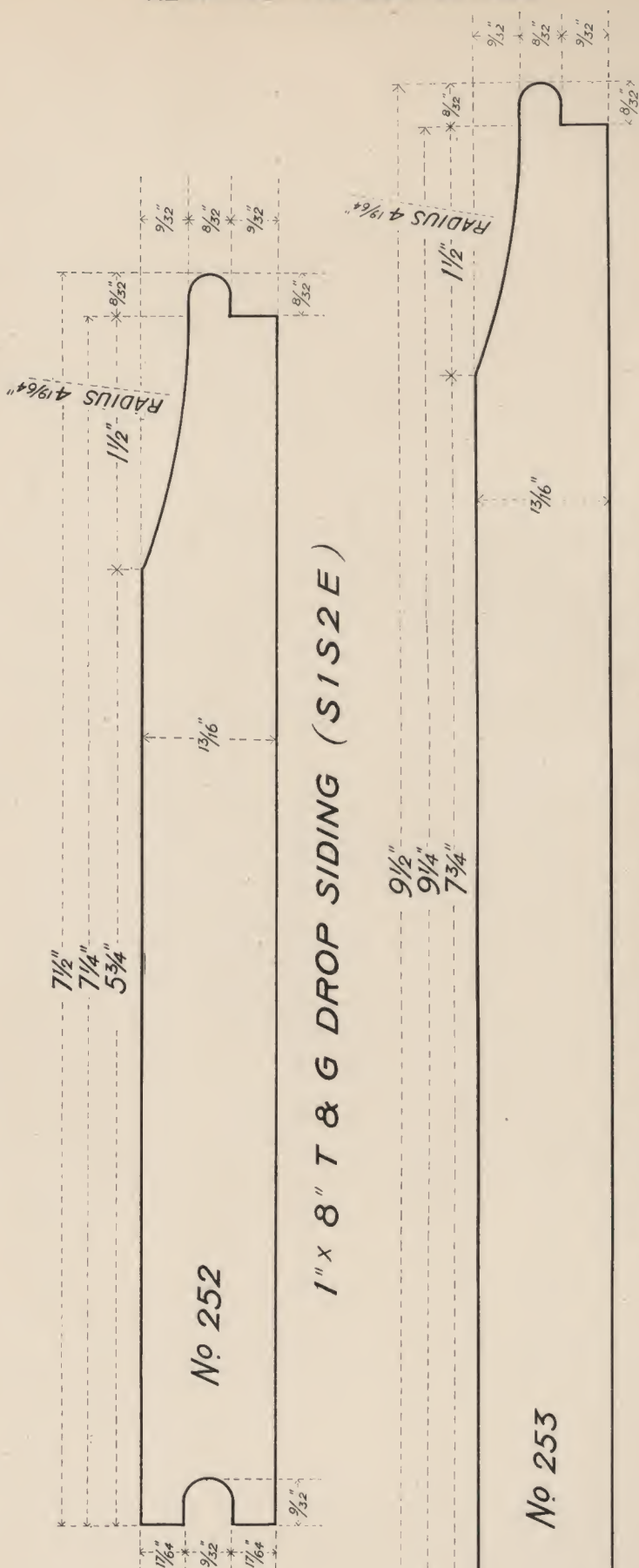


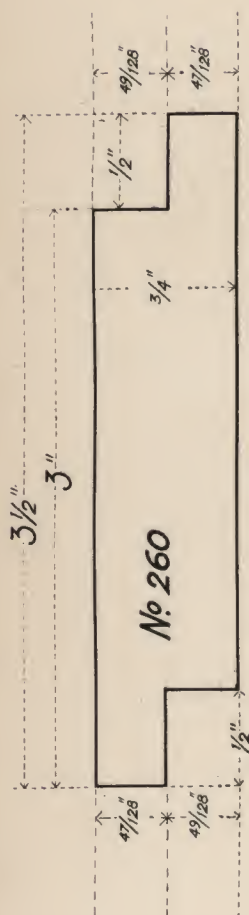




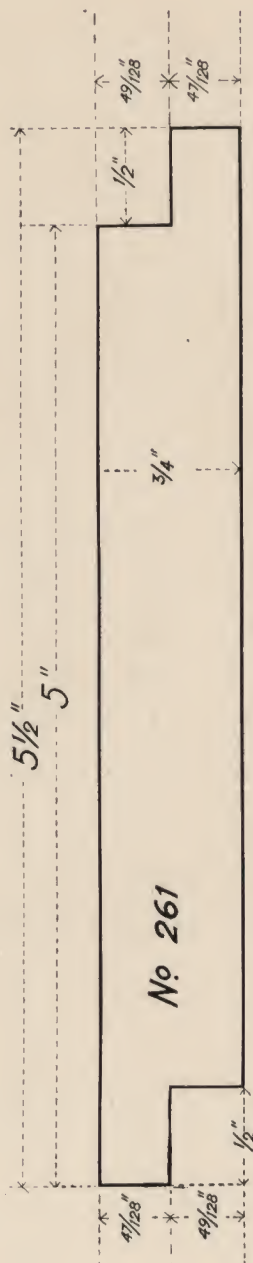




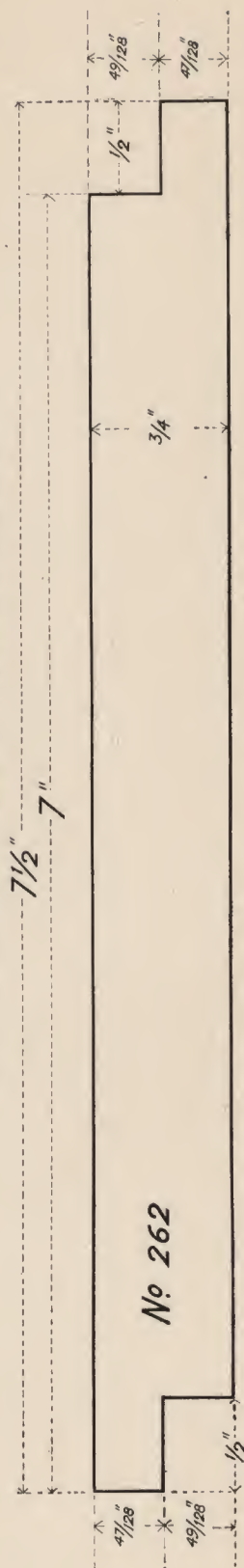




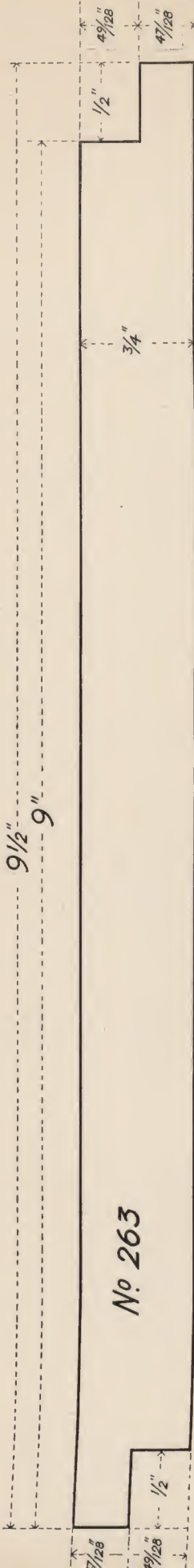
1" x 4" SHIP LAP (Plain S2S2E)



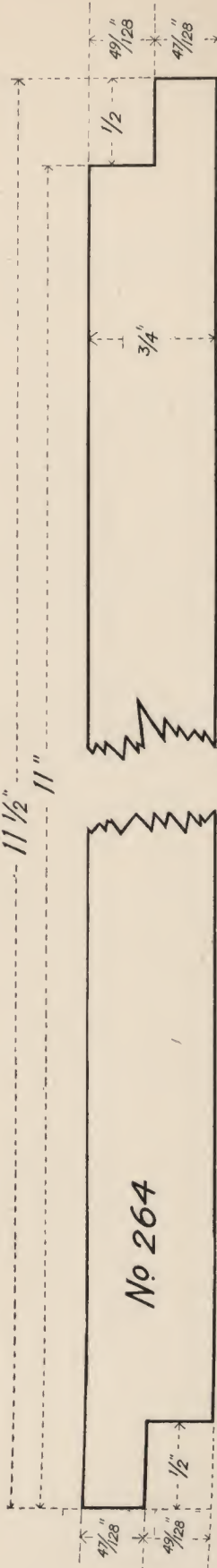
1" x 6" SHIP LAP (Plain S2S2E)



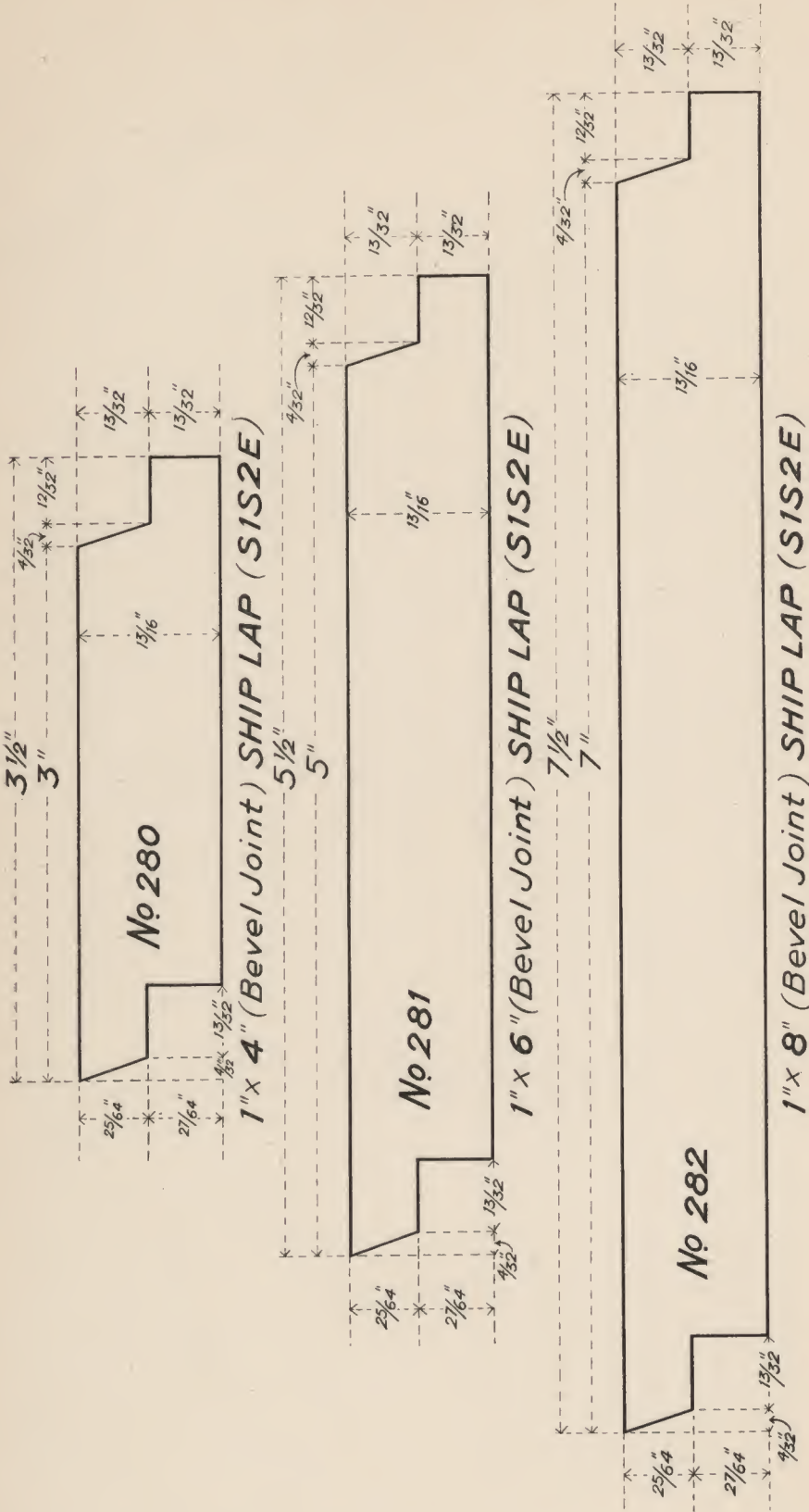
1" x 8" SHIP LAP (Plain S2S2E)

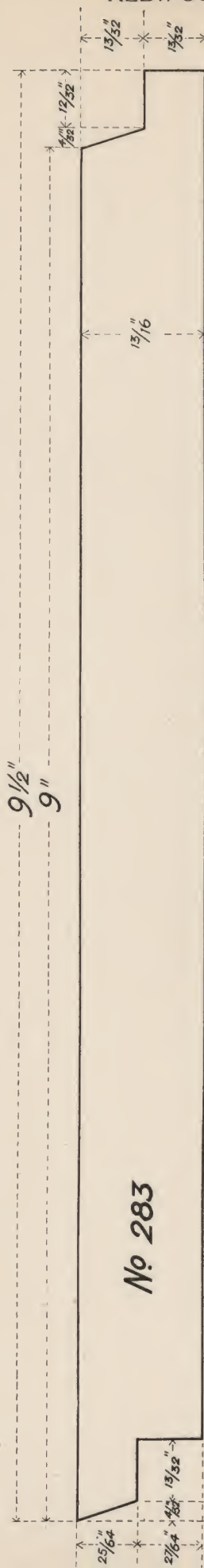


1" x 10" SHIP LAP (Plain S2S2E)

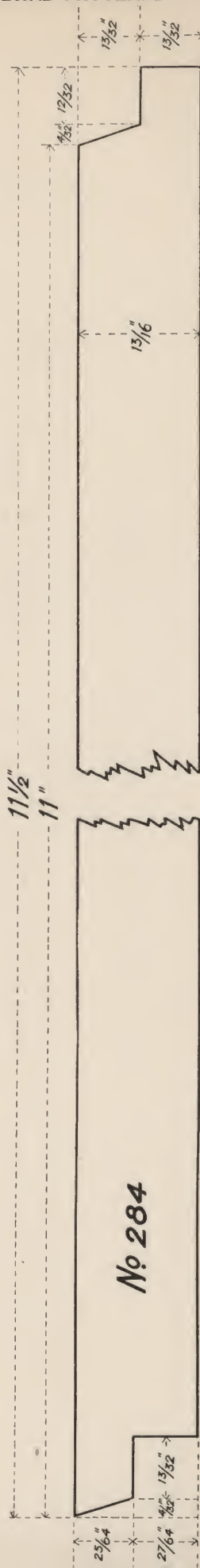


1" x 12" SHIP LAP (Plain S2S2E)

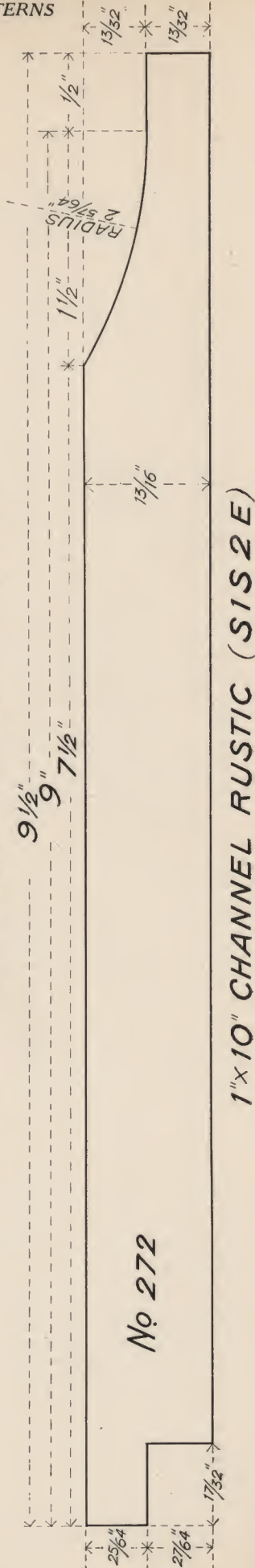
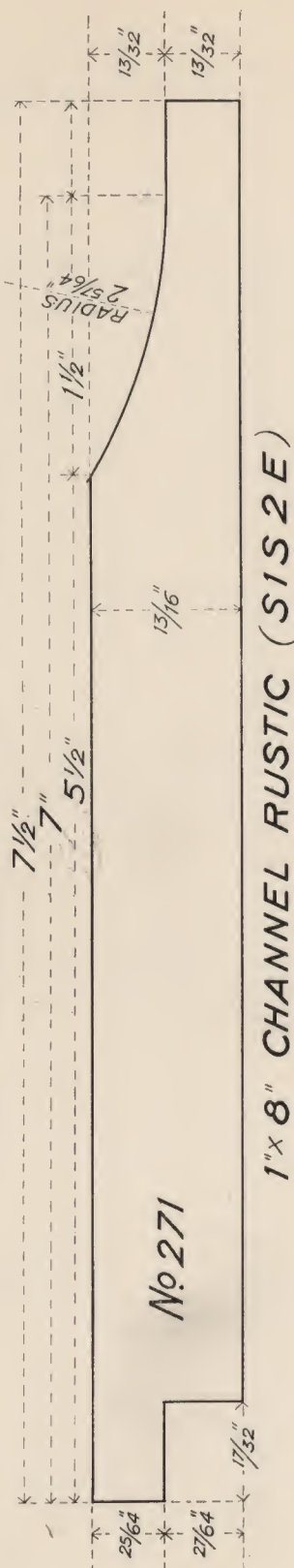
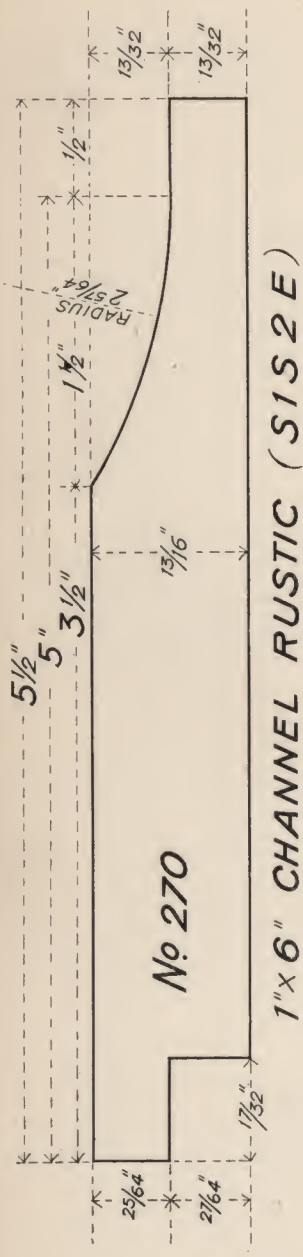


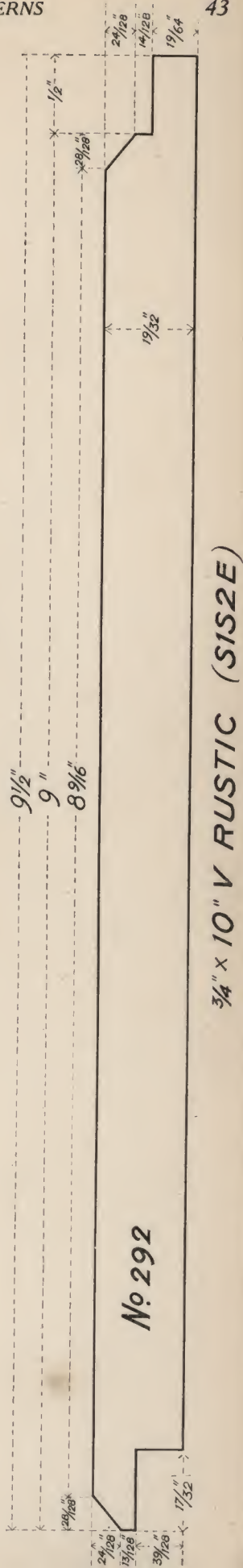
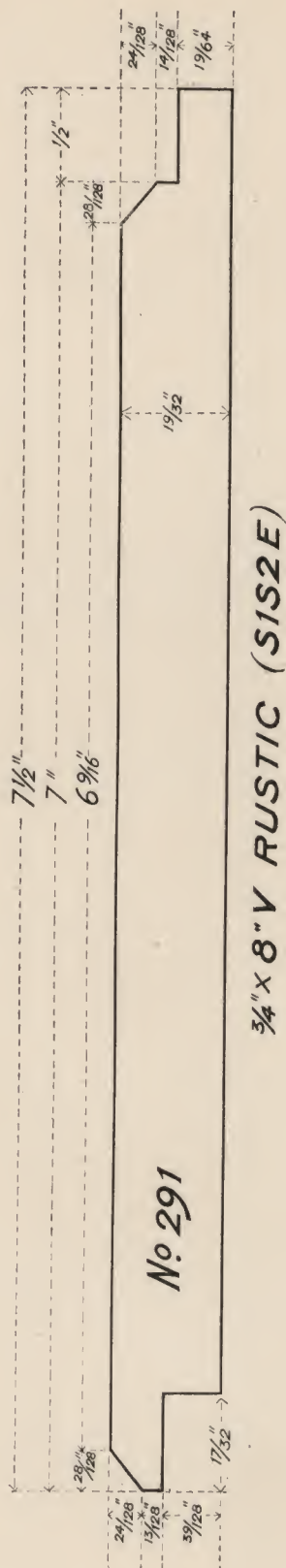
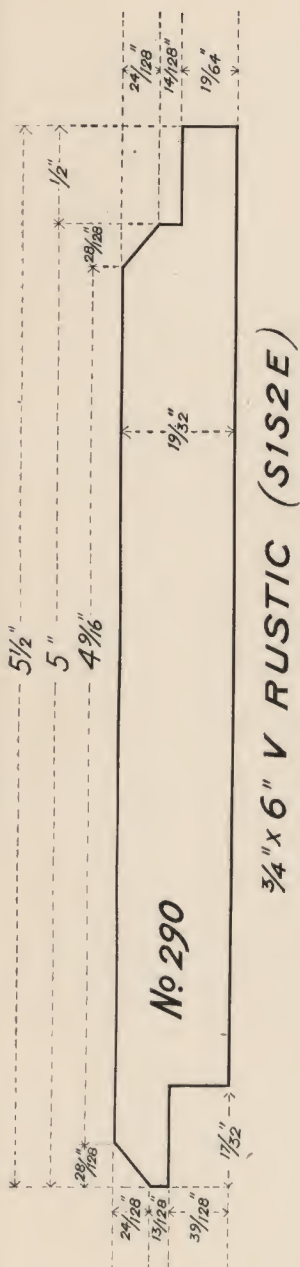


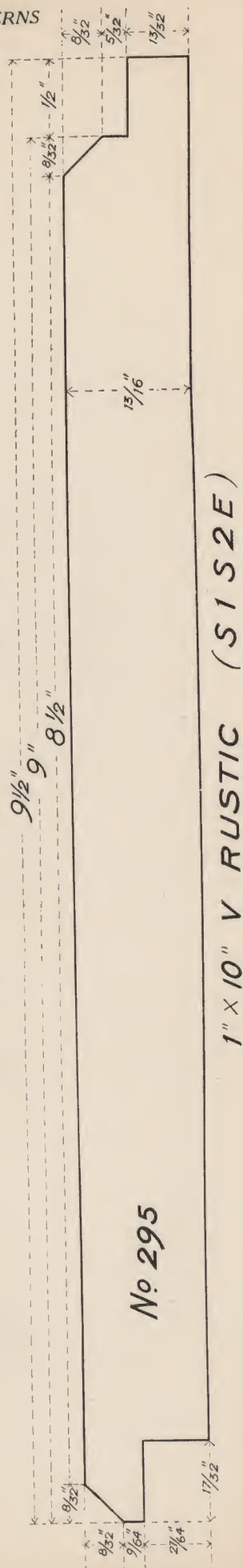
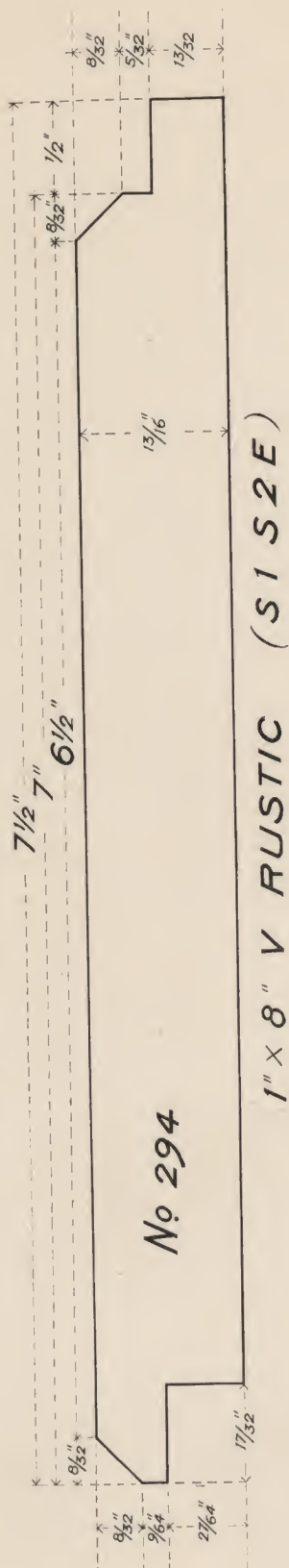
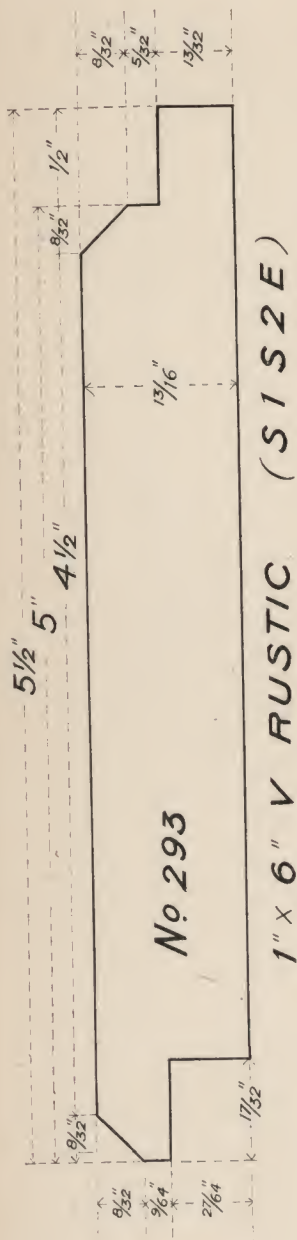
1" x 10" SHIP LAP (Bevel Joint) (S1S2E)

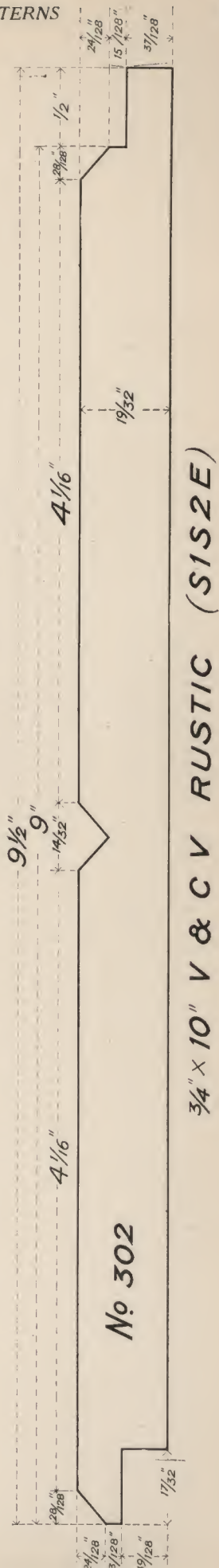
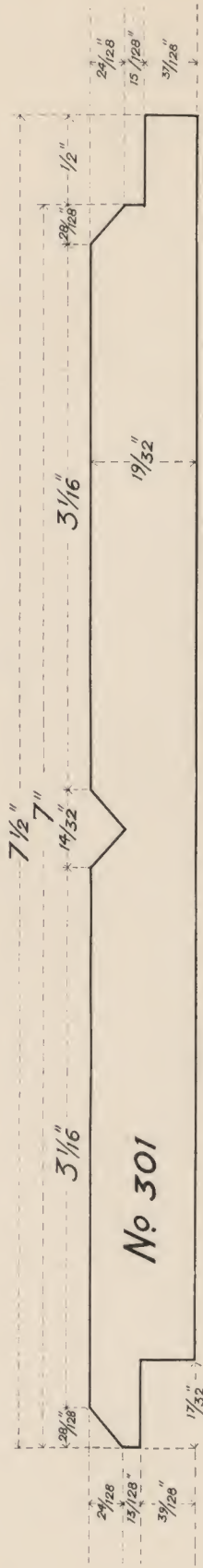
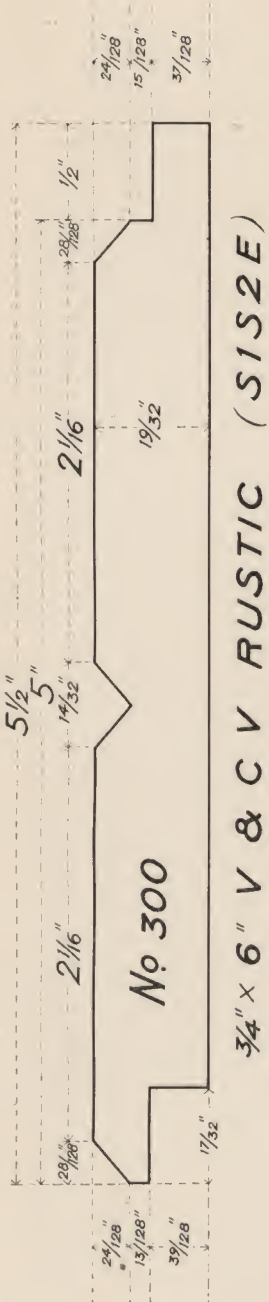


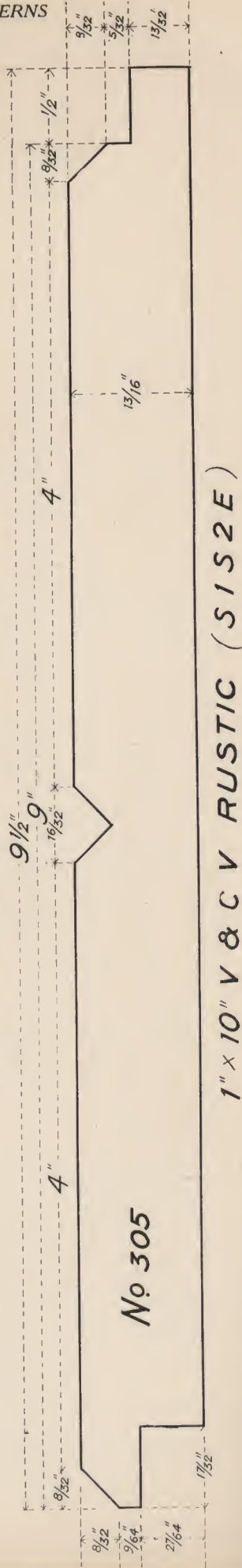
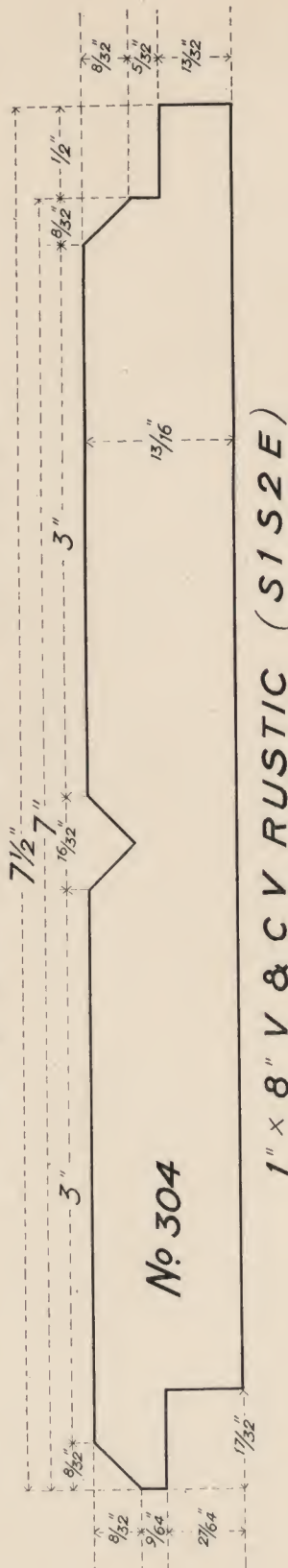
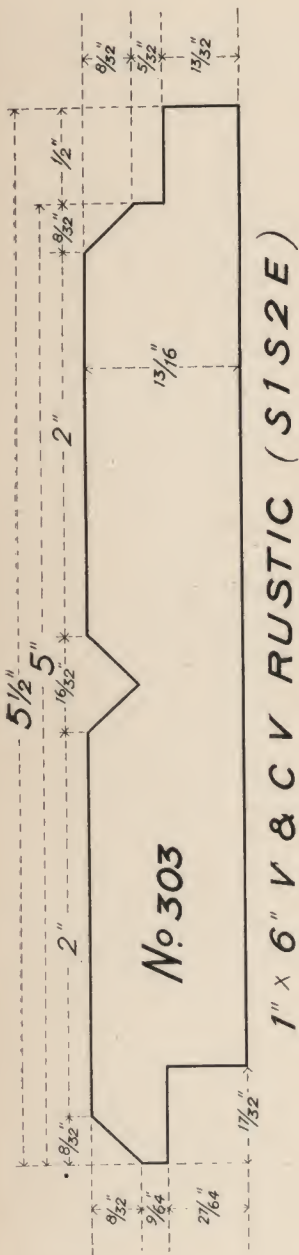
1" x 12" SHIP LAP (Bevel Joint) (S1S2E)

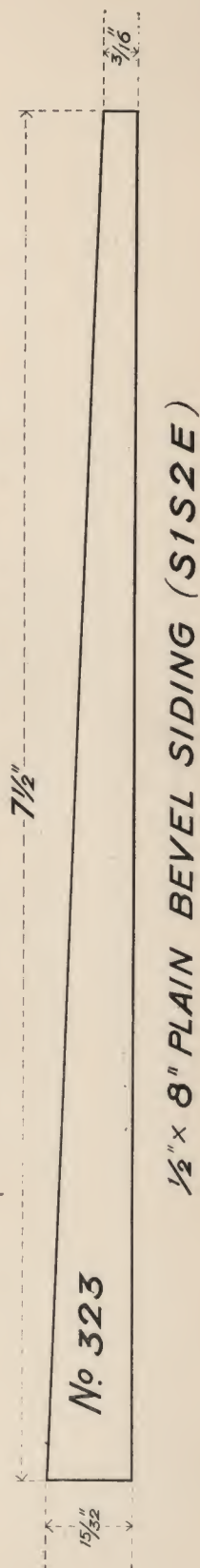
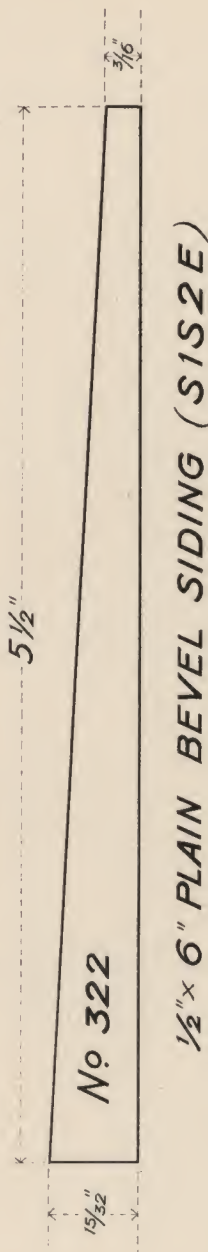
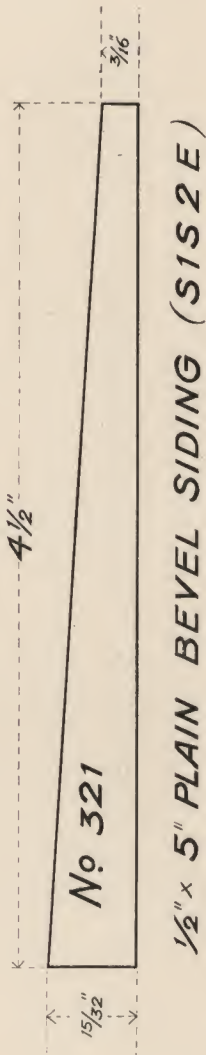
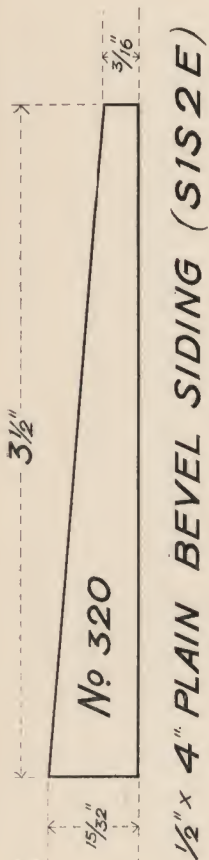


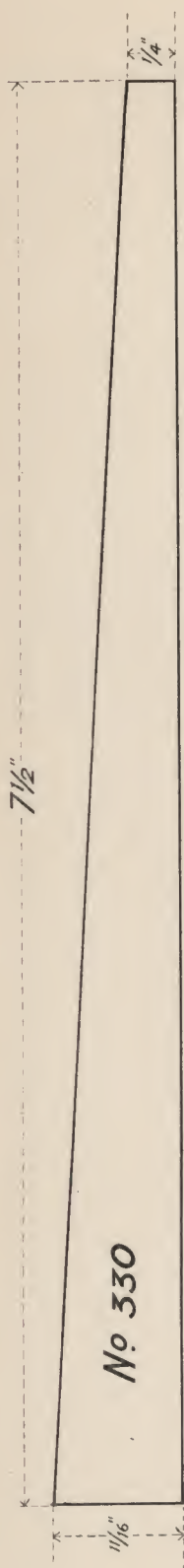




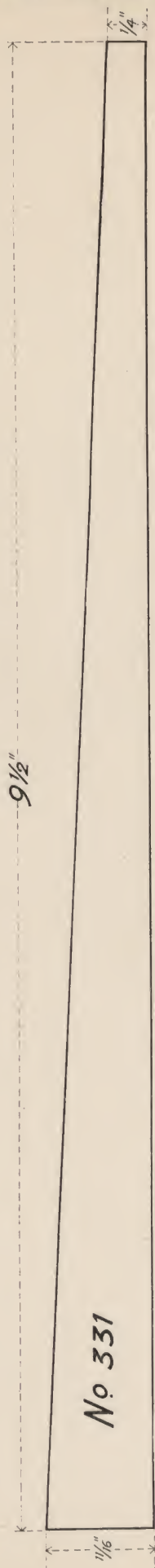




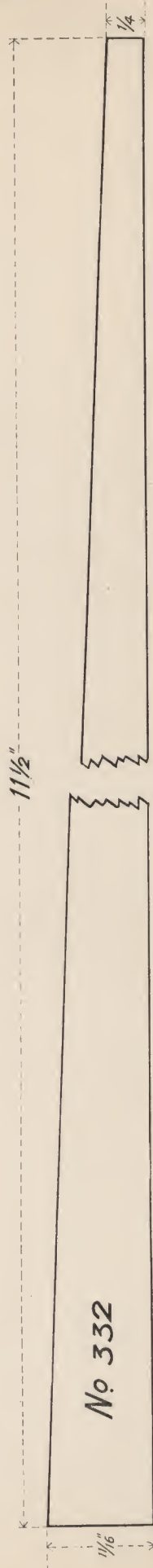




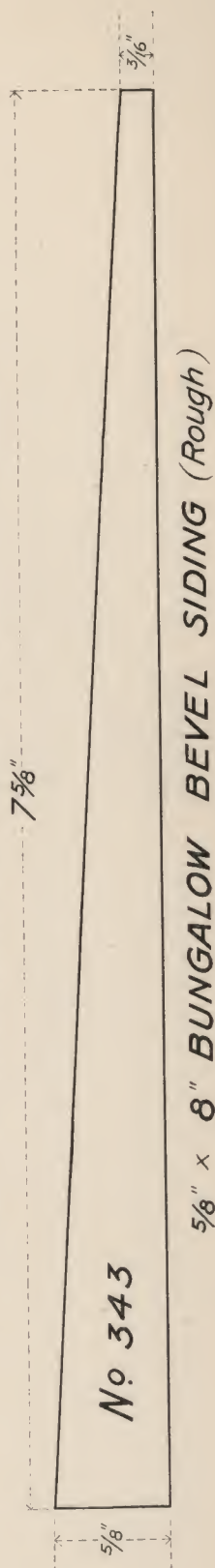
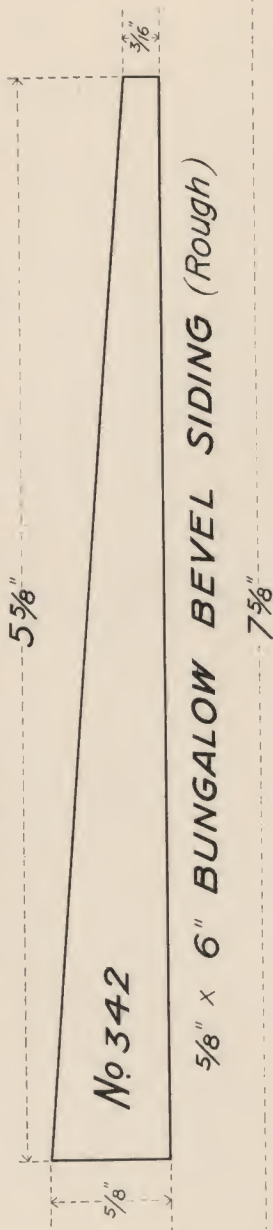
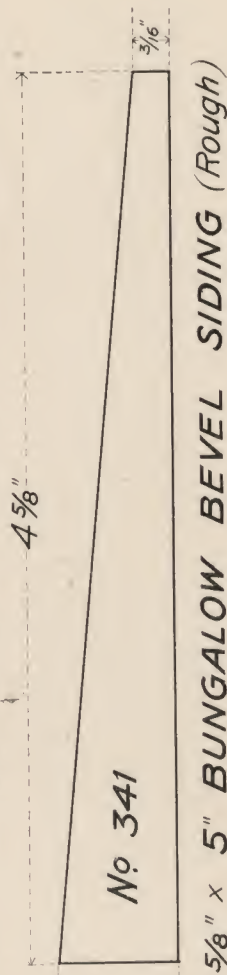
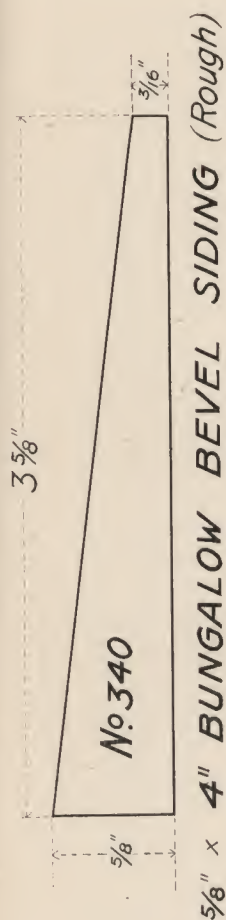
$\frac{3}{4}" \times 8"$ COLONIAL BEVEL SIDING (S1S2E)

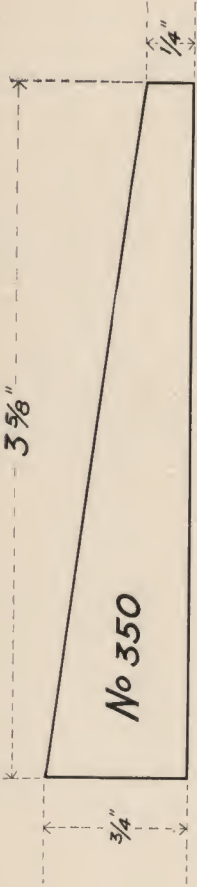


$\frac{3}{4}" \times 10"$ COLONIAL BEVEL SIDING (S1S2E)

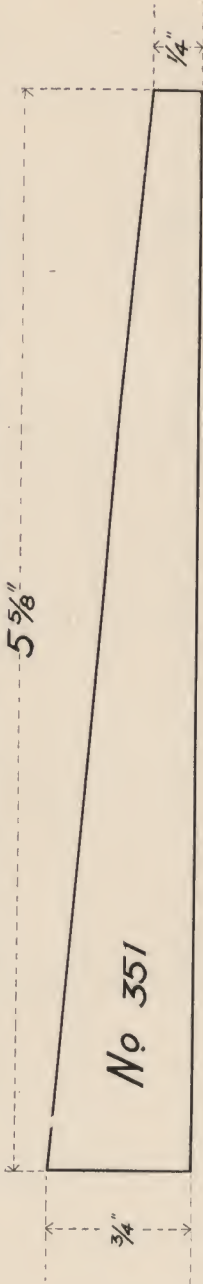


$\frac{3}{4}" \times 12"$ COLONIAL BEVEL SIDING (S1S2E)

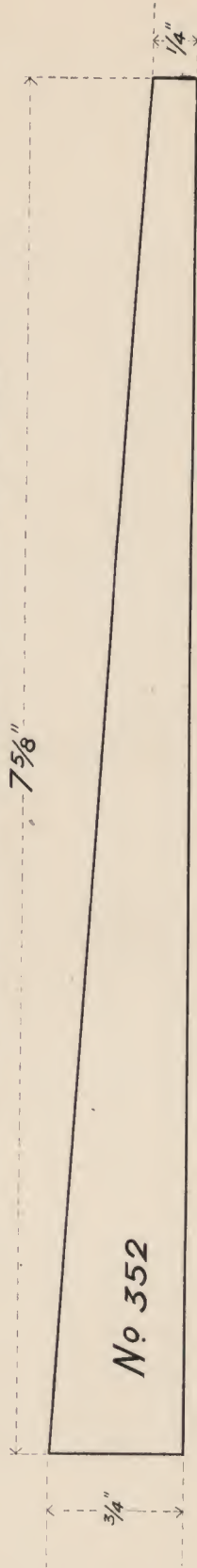




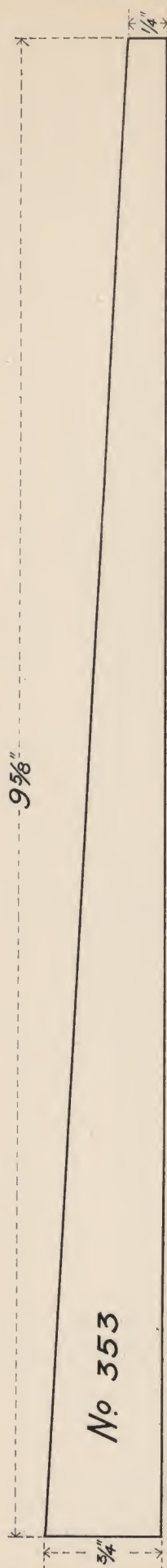
$\frac{3}{4}$ " x 4" BUNGALOW BEVEL SIDING (Rough)



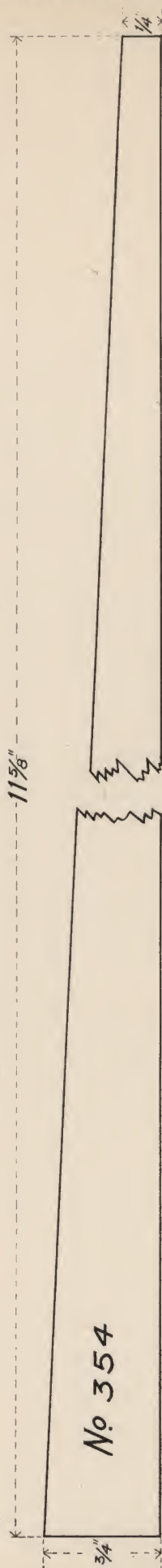
$\frac{3}{4}$ " x 6" BUNGALOW BEVEL SIDING (Rough)



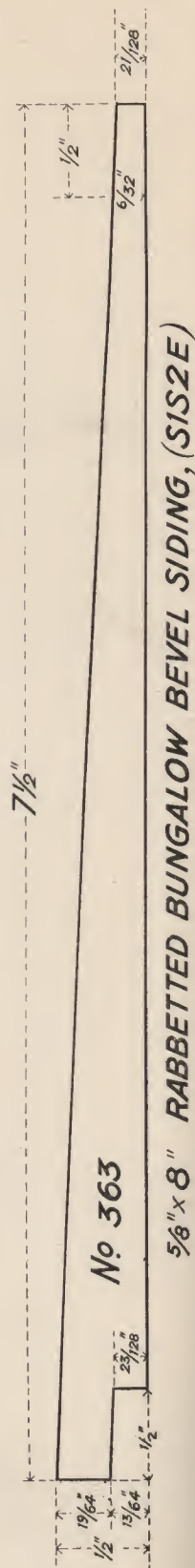
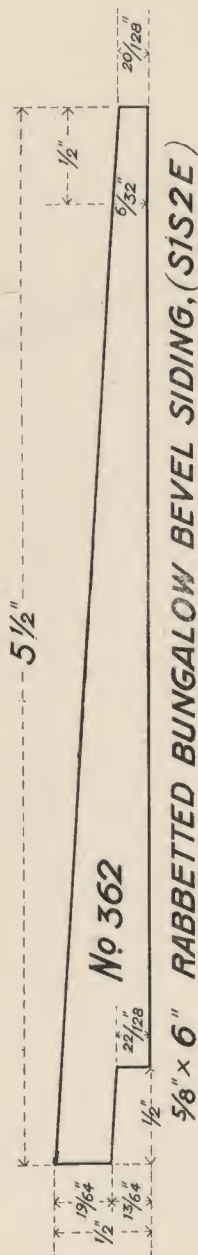
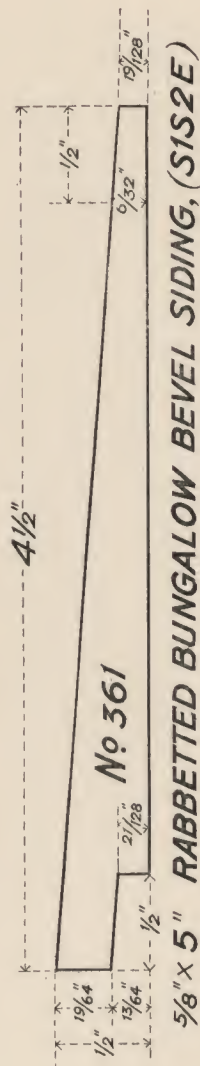
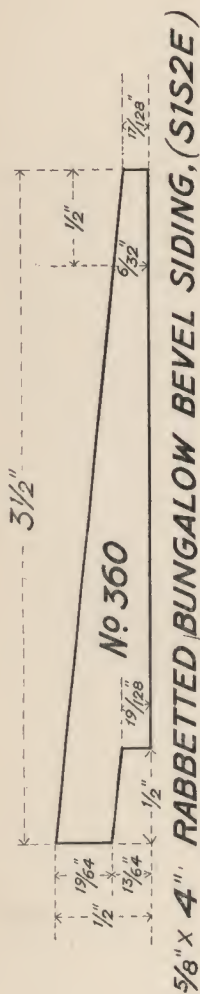
$\frac{3}{4}$ " x 8" BUNGALOW BEVEL SIDING (Rough)

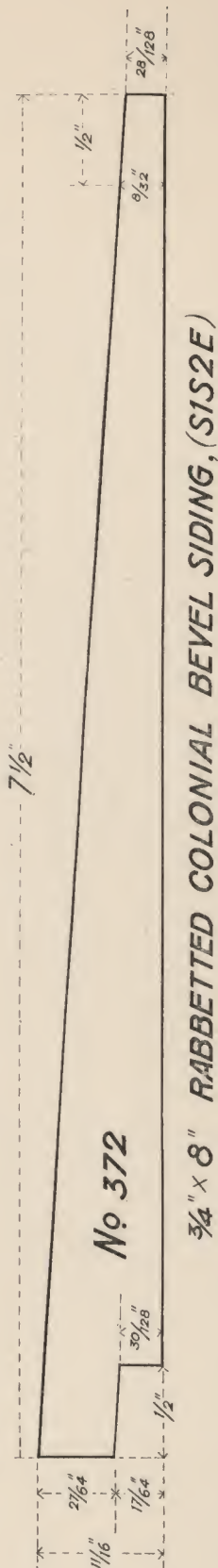
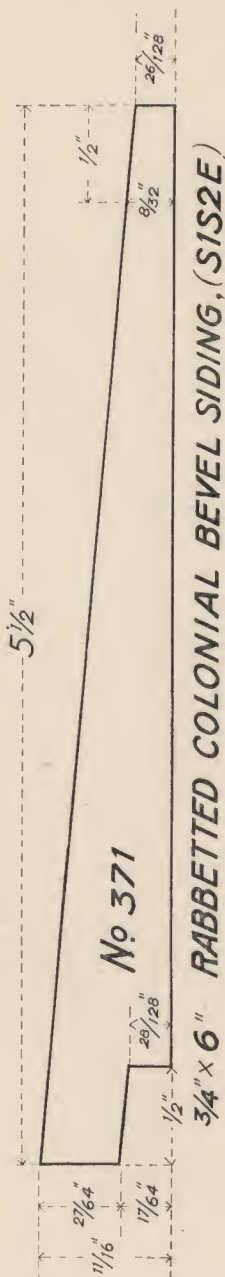
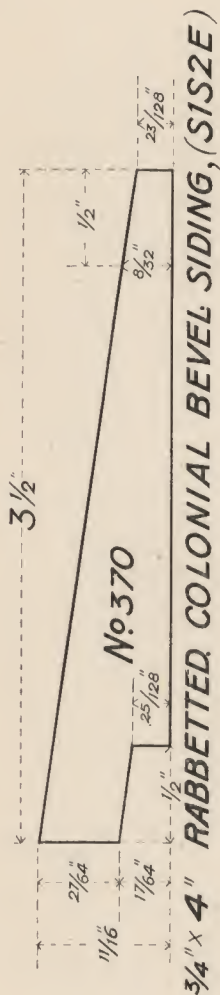


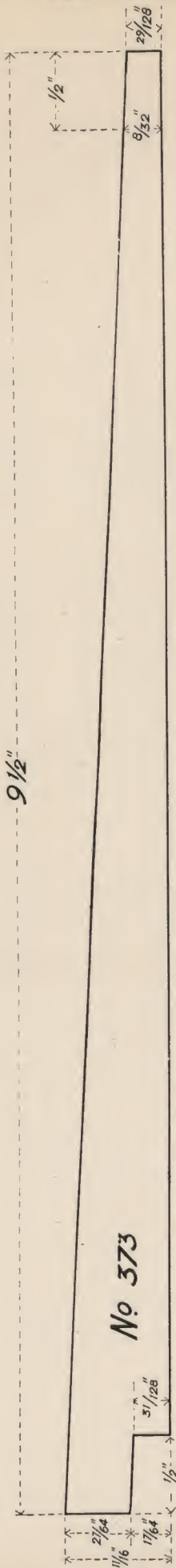
$\frac{3}{4}" \times 10"$ BUNGALOW BEVEL SIDING (Rough)



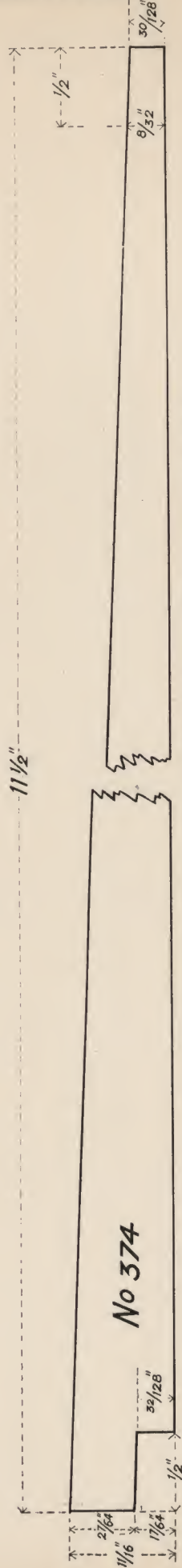
$\frac{3}{4}" \times 12"$ BUNGALOW BEVEL SIDING (Rough)





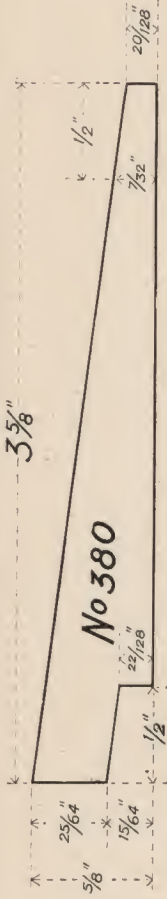


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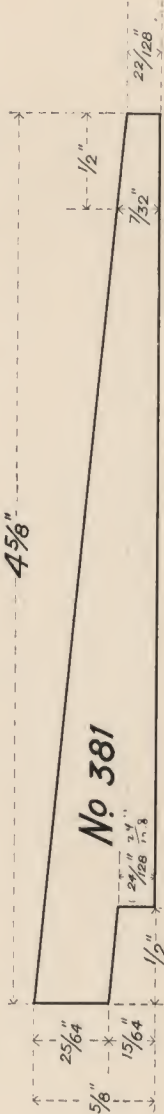
 $\frac{3}{4}" \times 10"$ RABBETTED COLONIAL BEVEL SIDING, (S1S2E)

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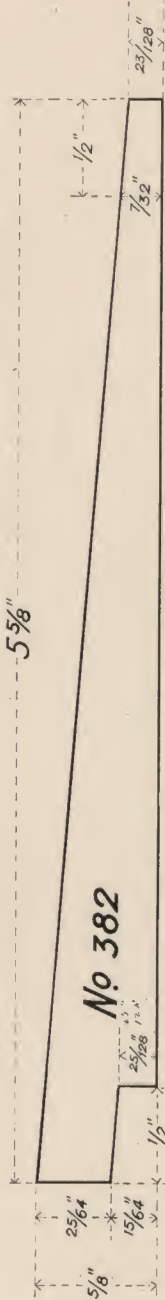
 $\frac{3}{4}" \times 12"$ RABBETTED COLONIAL BEVEL SIDING (S1S2E)



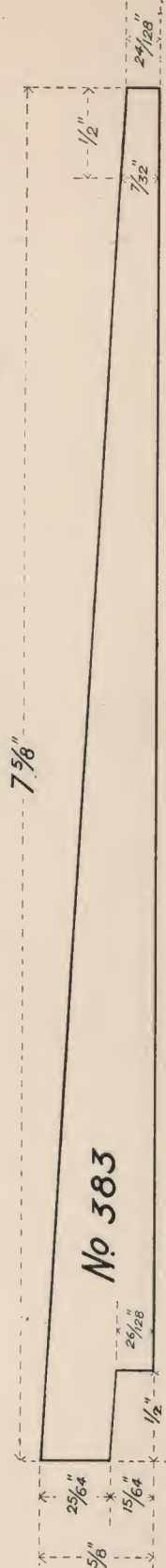
5/8" X 4" RABBETTED BUNGALOW BEVEL SIDING (Rough)



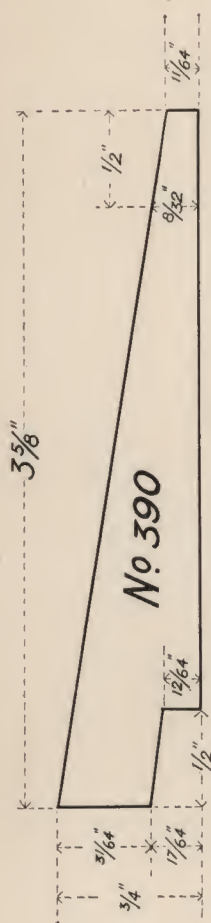
5/8" X 5" RABBETTED BUNGALOW BEVEL SIDING (Rough)



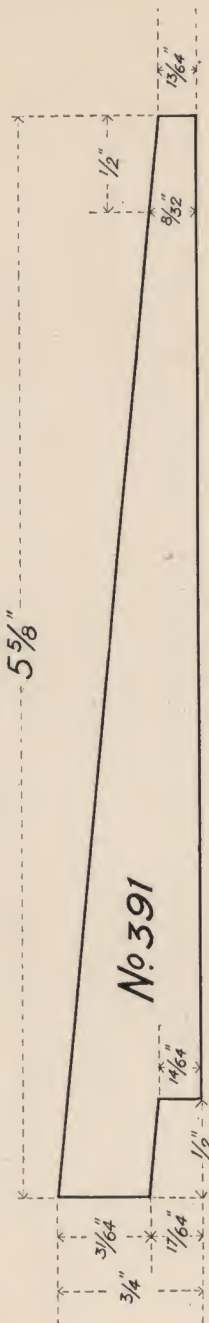
5/8" X 6" RABBETTED BUNGALOW BEVEL SIDING (Rough)



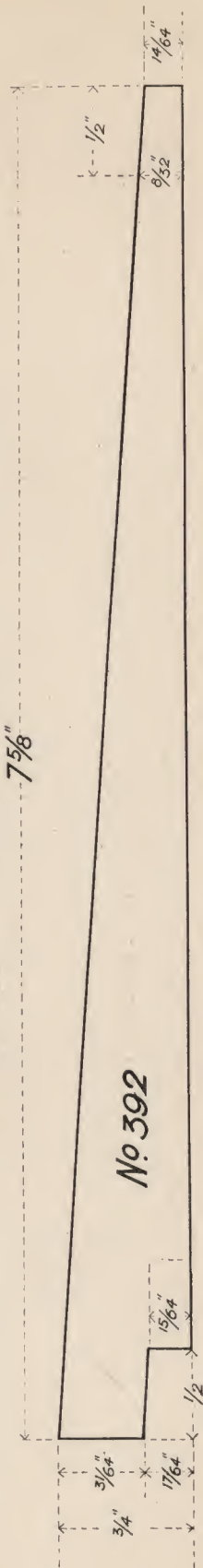
5/8" X 8" RABBETTED BUNGALOW BEVEL SIDING (Rough)



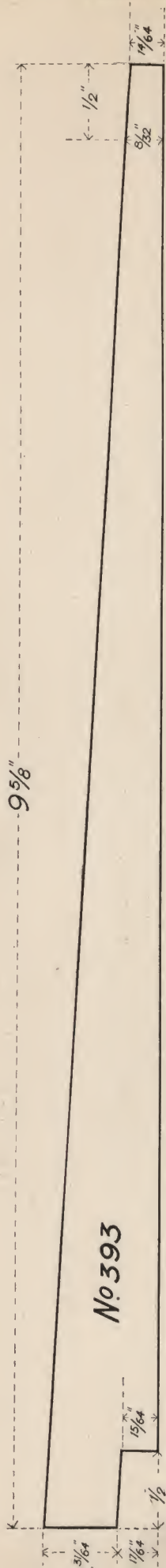
No 390
 $\frac{3}{4}$ " $\times$ 4" RABBETTED BUNGALOW BEVEL SIDING (Rough)



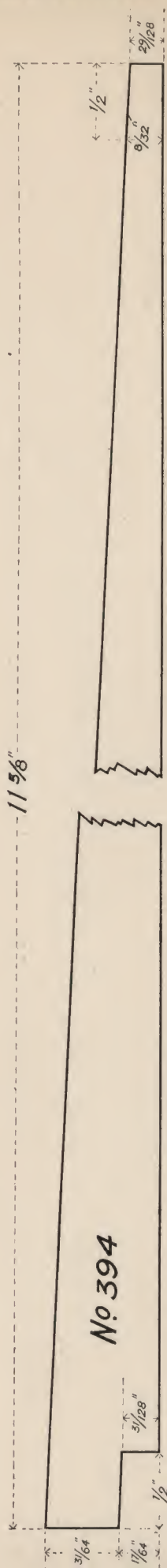
No 391
 $\frac{3}{4}$ " $\times$ 6" RABBETTED BUNGALOW BEVEL SIDING (Rough)



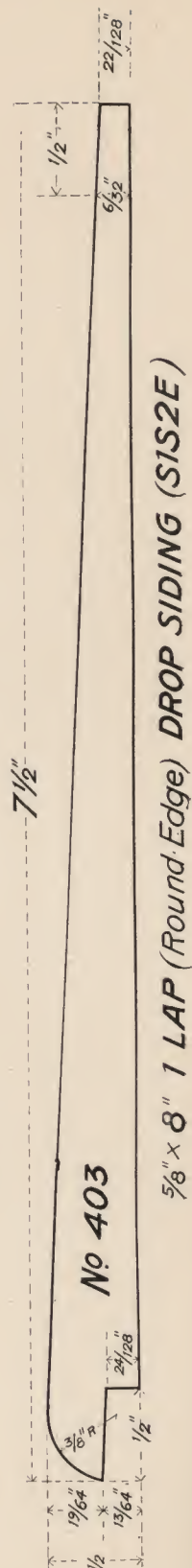
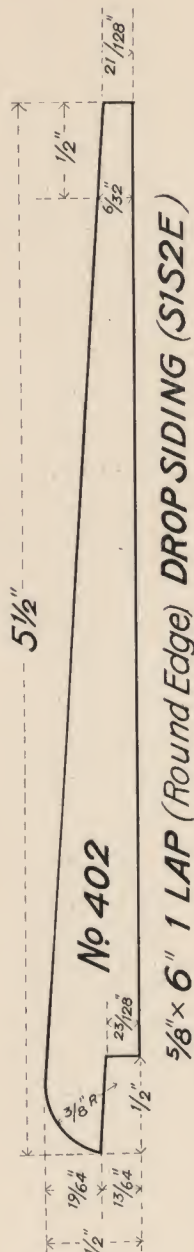
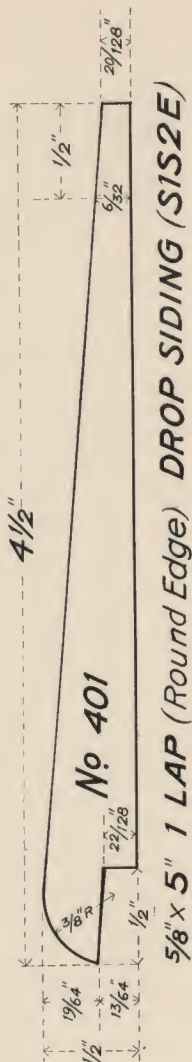
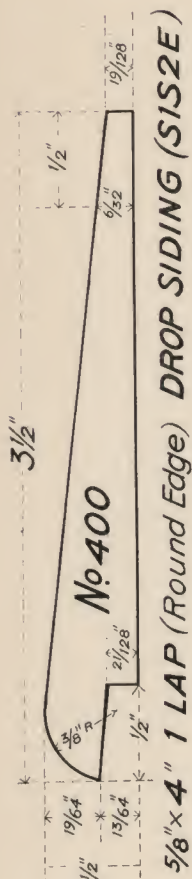
No 392
 $\frac{3}{4}$ " 8" RABBETTED BUNGALOW BEVEL SIDING (Rough)

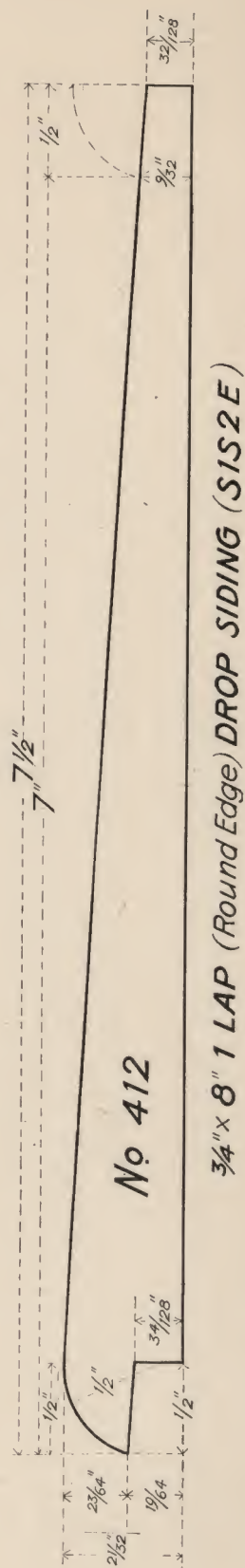
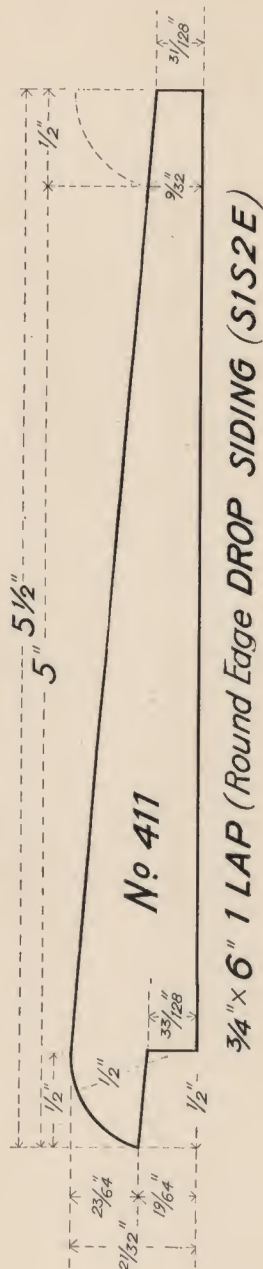
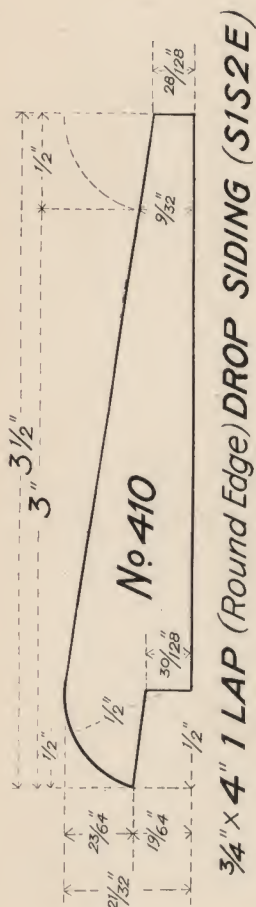


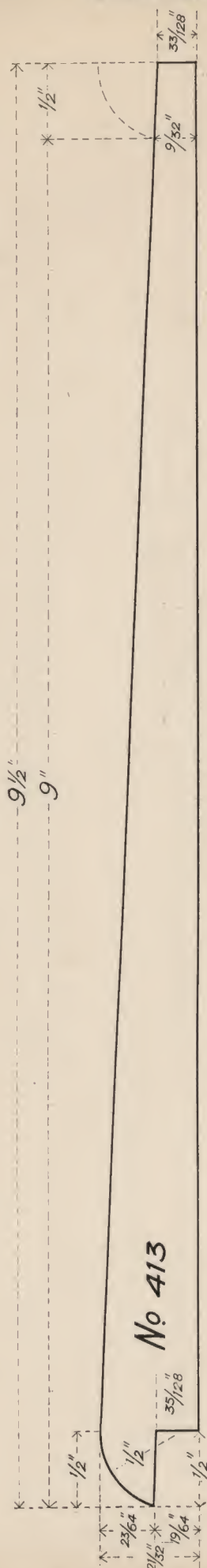
3/4" x 10" RABBETTED BUNGALOW BEVEL SIDING (Rough)



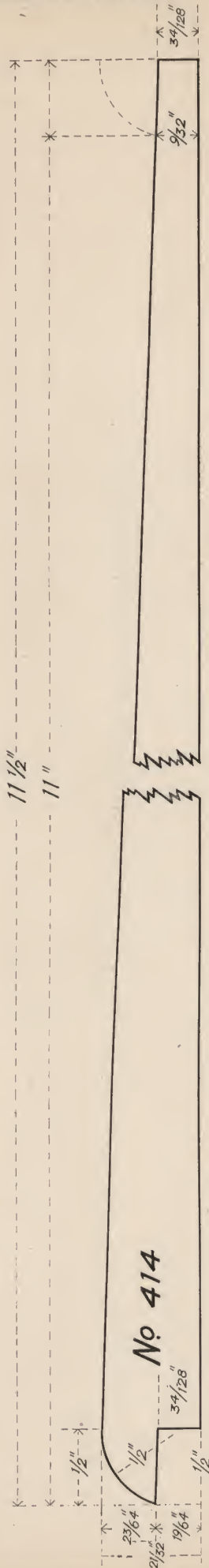
3/4" x 12" RABBETTED BUNGALOW BEVEL SIDING (Rough)



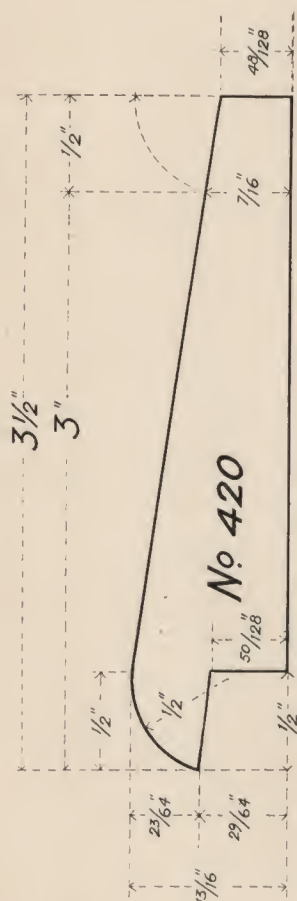




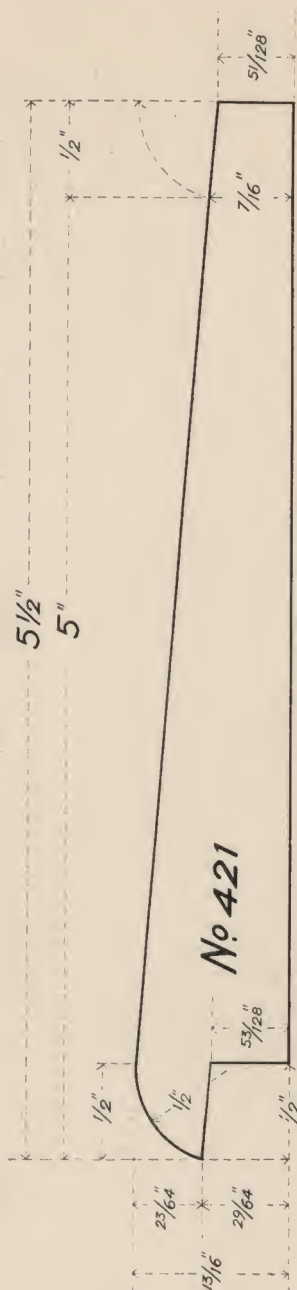
3/4" x 10" 1 LAP (Round Edge) DROP SIDING (S1S2E)



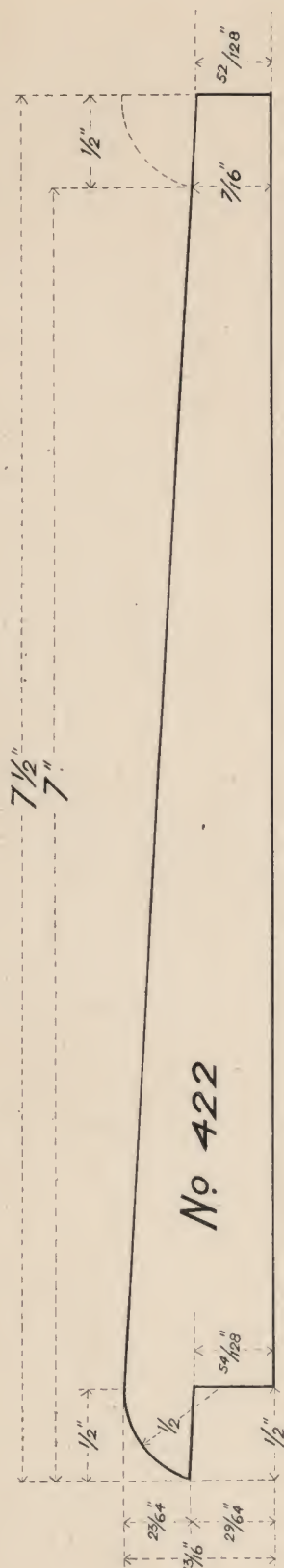
3/4" x 12" 1 LAP (Round Edge) DROP SIDING (S1S2E)



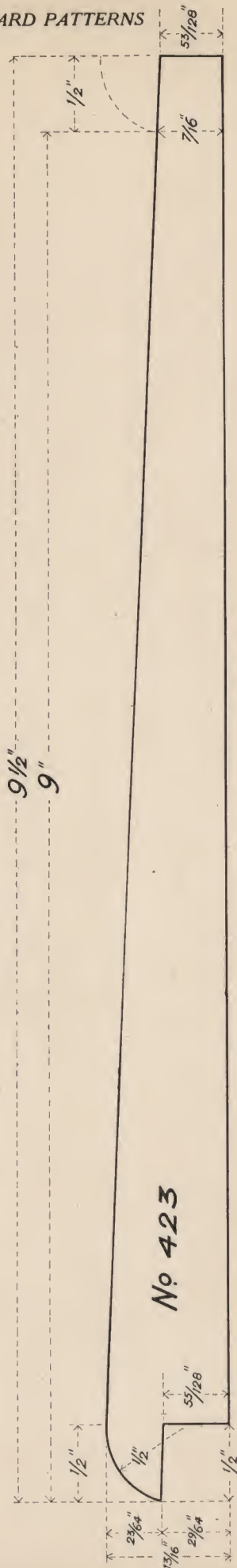
1" x 4" 1 LAP ROUND EDGE DROP SIDING (S1S2E)



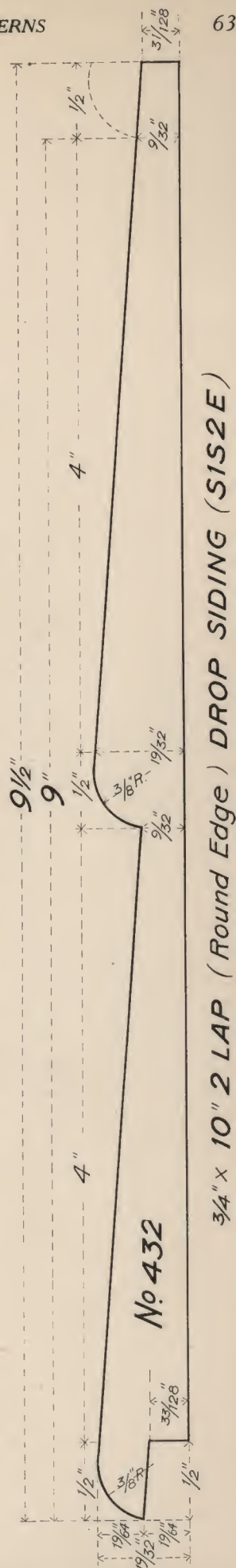
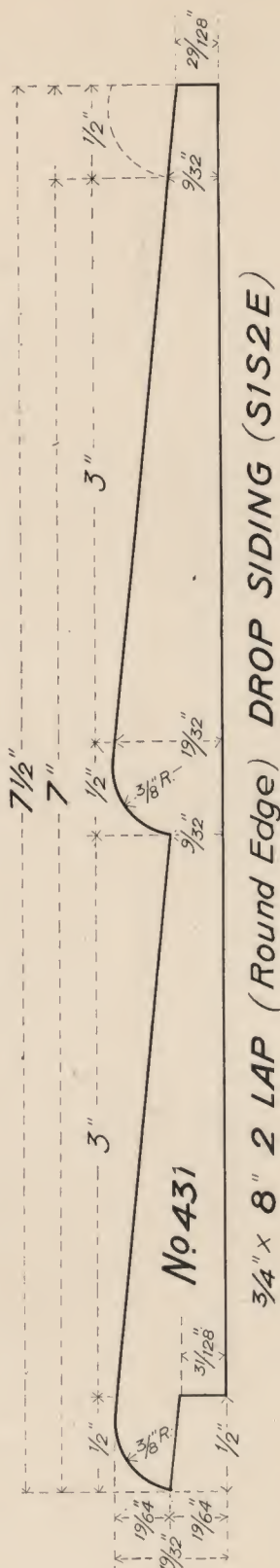
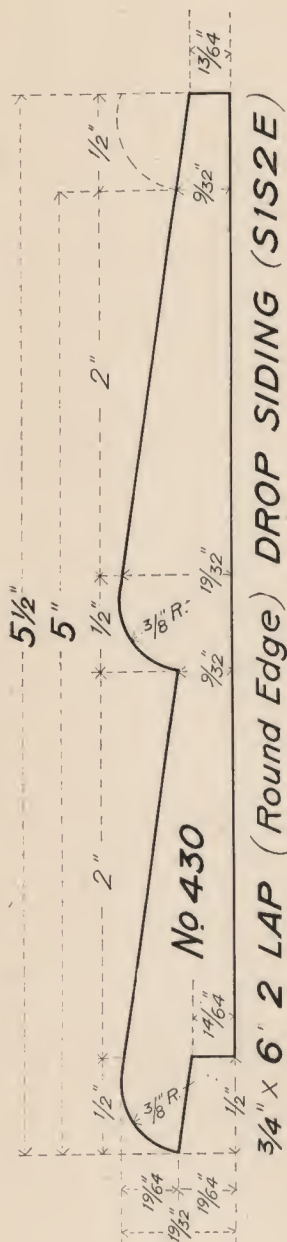
1" x 6" 1 LAP ROUND EDGE DROP SIDING (S1S2E)

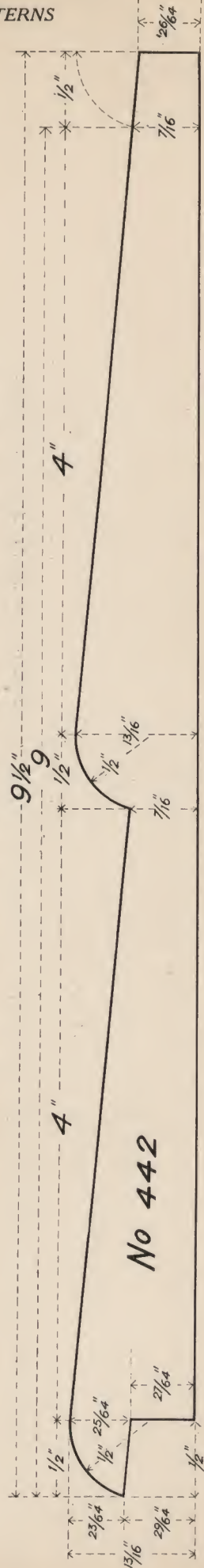
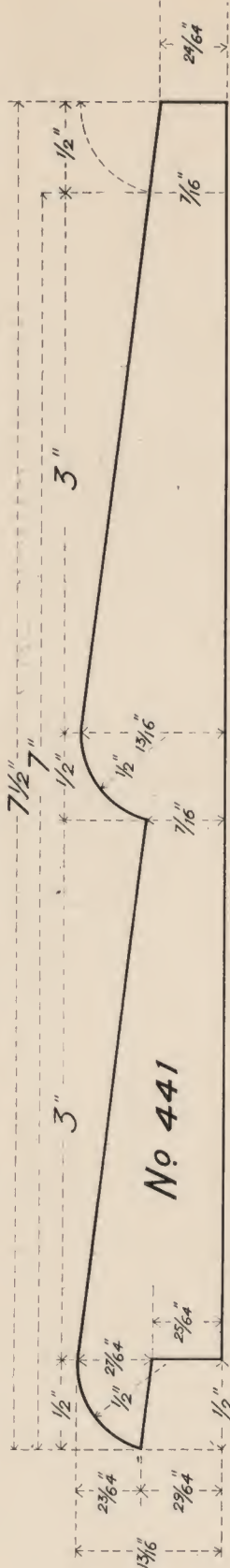
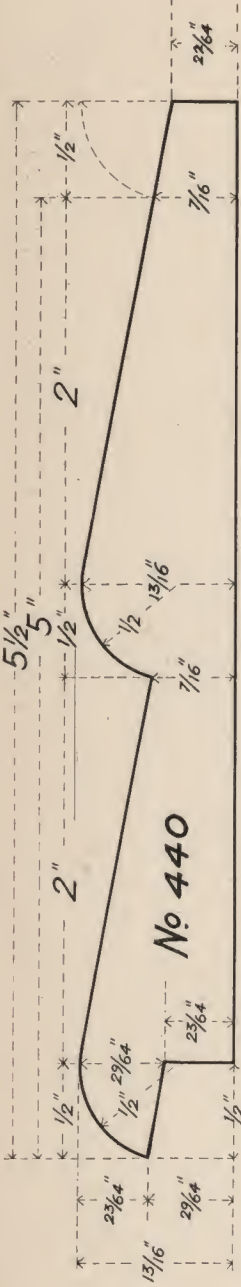


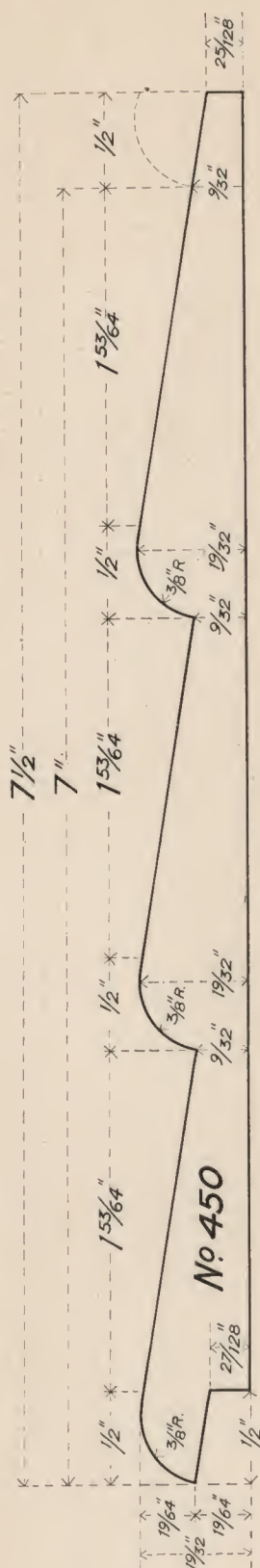
1" x 8" 1 LAP ROUND EDGE DROP SIDING (S1S & 2E)



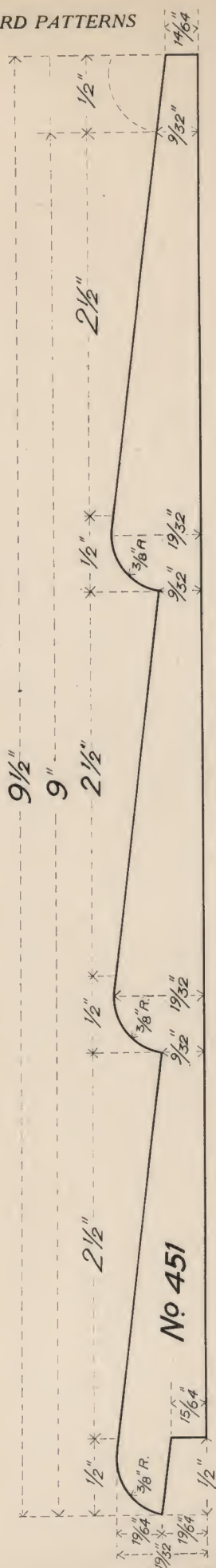
1" x 10" 1 LAP ROUND EDGE DROP SIDING (S1S & 2E)



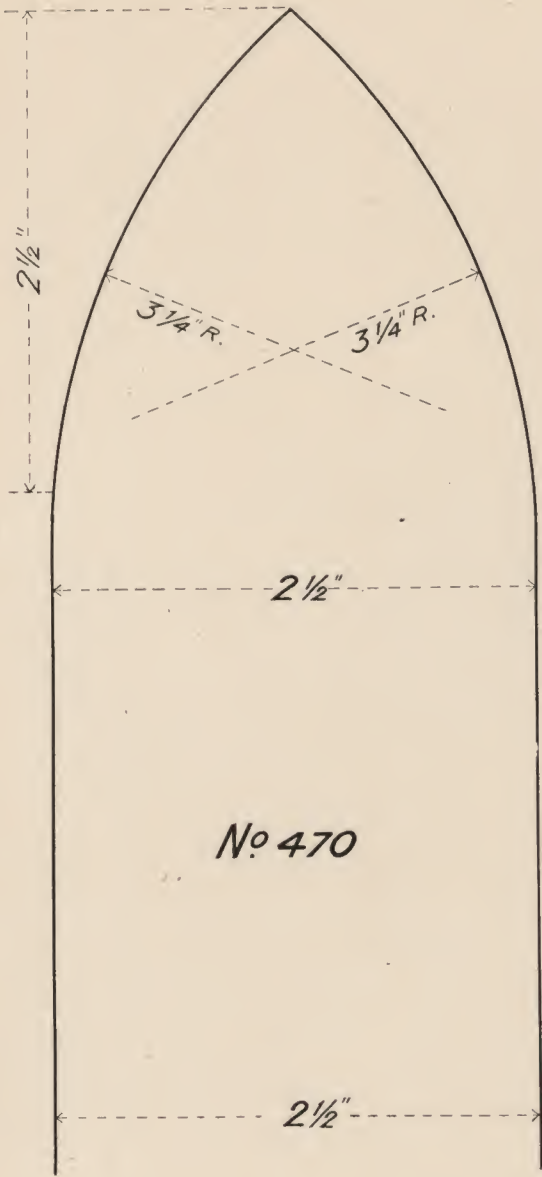




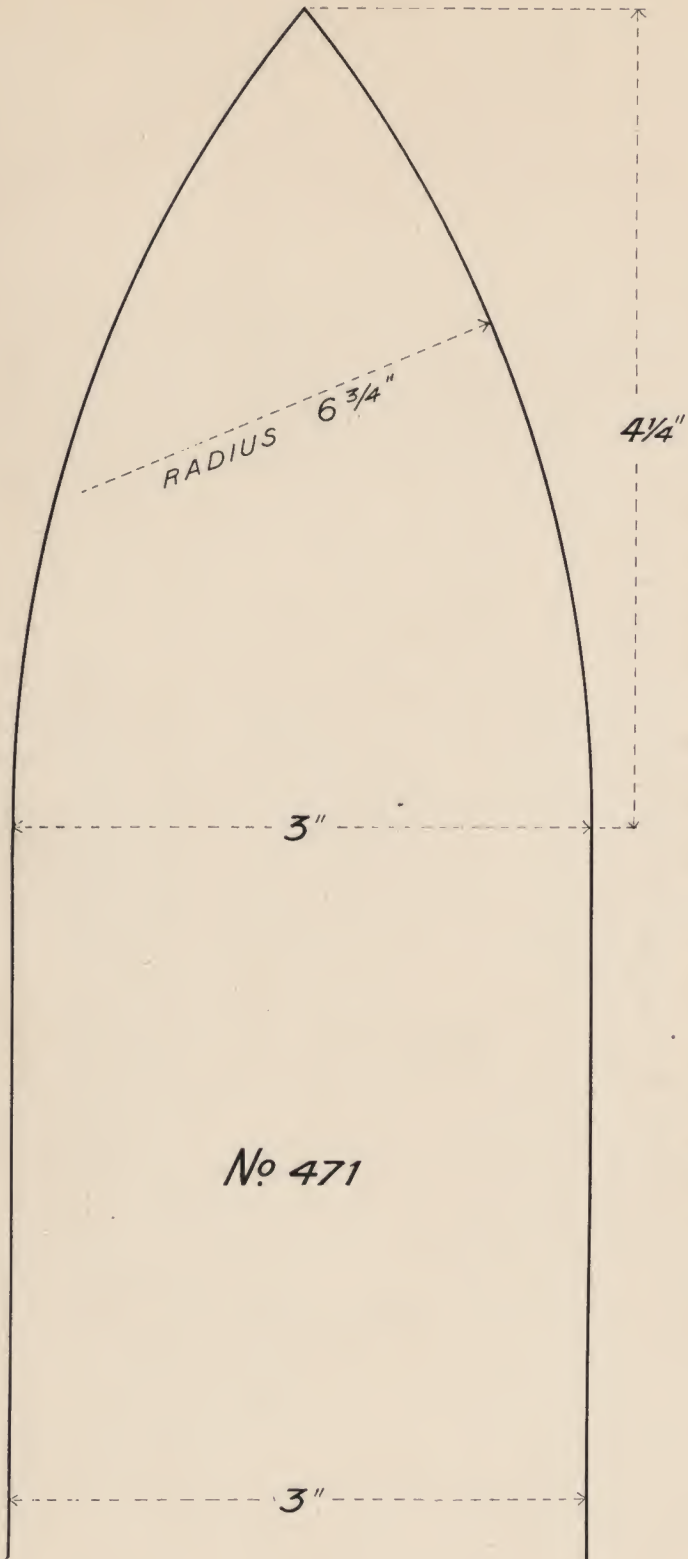
3/4" x 8" 3 LAP (Round Edge) DROP SIDING (S1S2E)



3/4" x 10" 3 LAP (Round Edge) DROP SIDING (S1S2E)

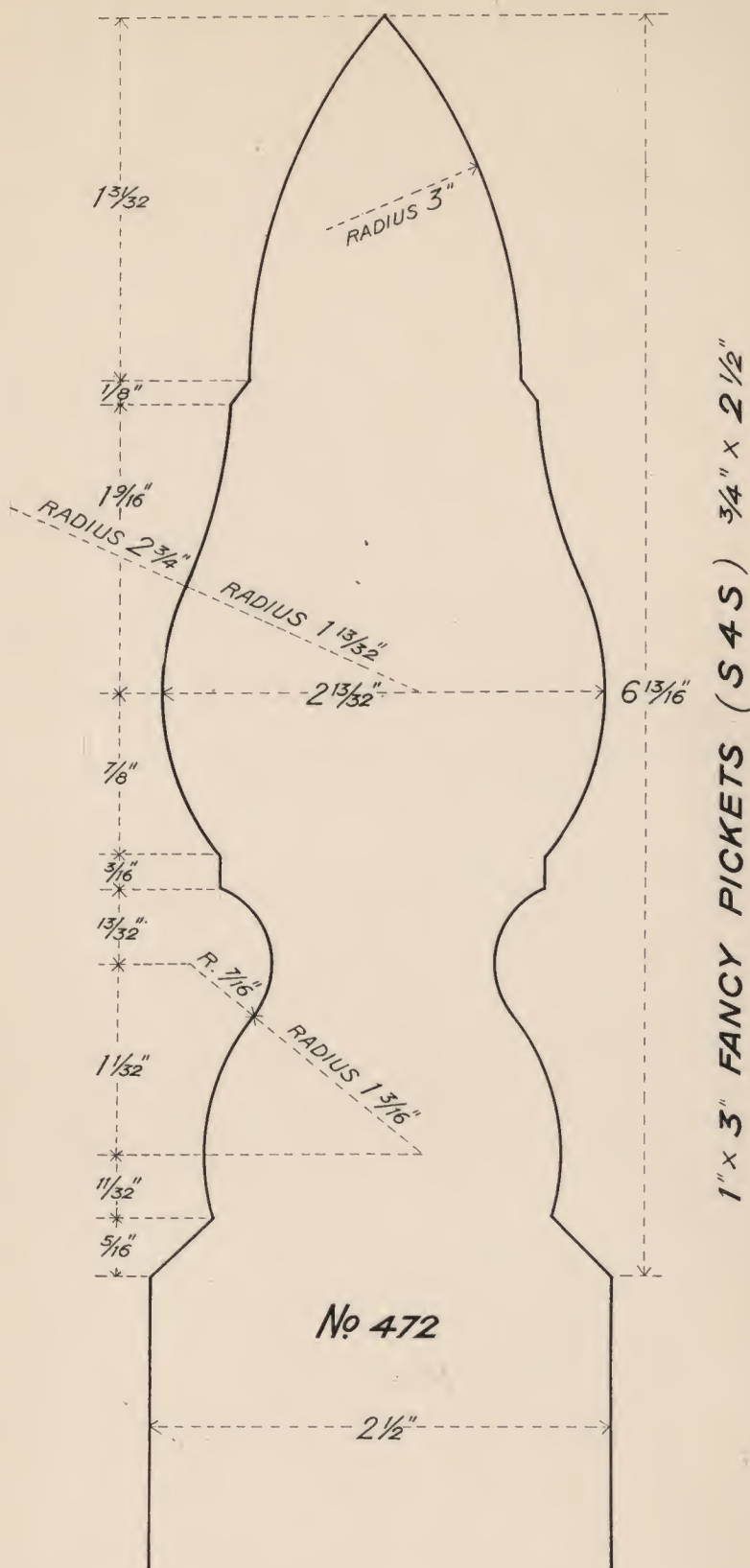


1" x 3" GOTHIC POINT PICKETS (S4S) 3/4" x 2 1/2"

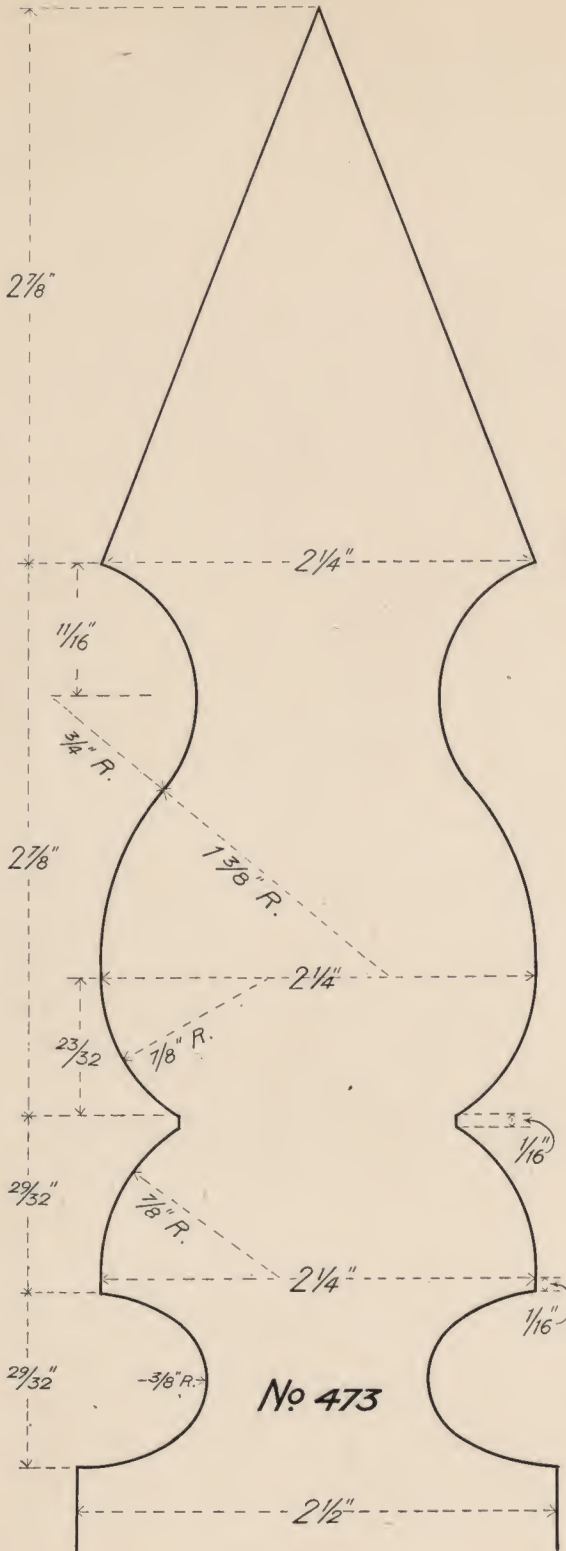


No 471

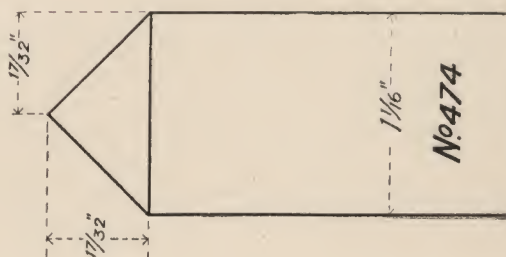
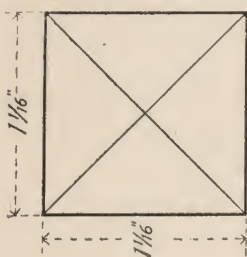
1" X 3" ROUGH, POINTED PICKETS



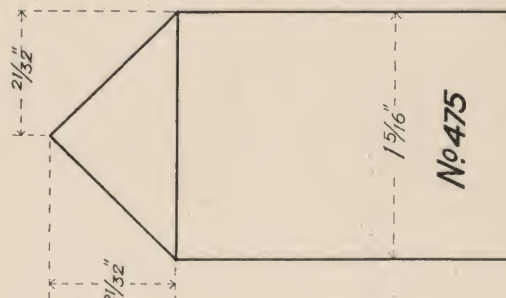
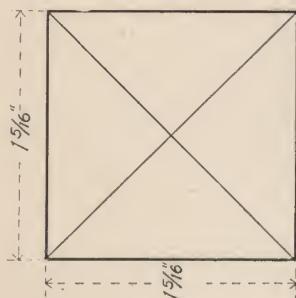
1" x 3" FANCY PICKETS (S4S) $\frac{3}{4}" \times 2\frac{1}{2}"$



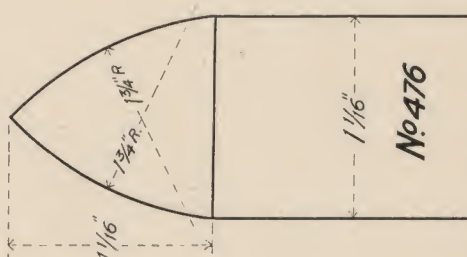
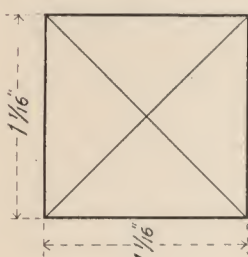
1" x 3" FANCY PICKETS (S4S) $\frac{3}{4}" \times 2\frac{1}{2}"$



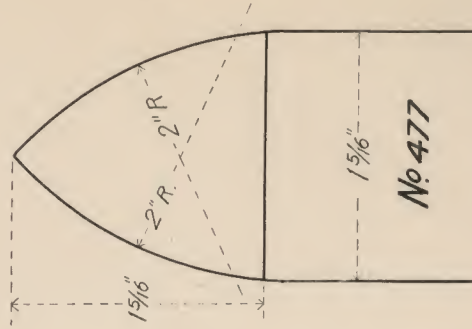
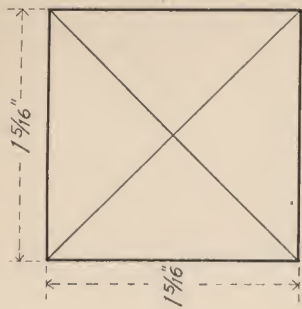
Square Pointed PICKETS
(S4S)
 $1\frac{1}{4}'' \times 1\frac{1}{4}''$



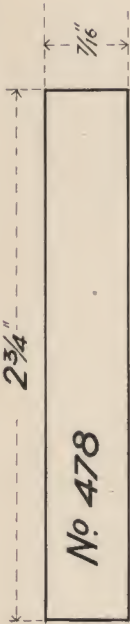
Square Pointed PICKETS
(S4S)
 $1\frac{1}{2}'' \times 1\frac{1}{2}''$



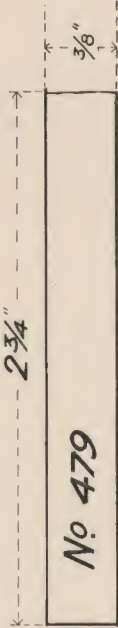
Gothic Pointed PICKETS
(S4S)
 $1\frac{1}{4}'' \times 1\frac{1}{4}''$



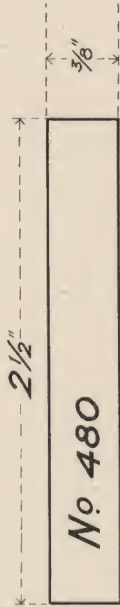
Gothic Pointed PICKETS
(S4S)
 $1\frac{1}{2}'' \times 1\frac{1}{2}''$



$\frac{1}{2}" \times 3"$ ROUGH BATTENS



$\frac{1}{2}" \times 3"$ BATTENS (S1S)



$\frac{1}{2}" \times 3"$ BATTENS (S1S2E)



$1" \times 2" \times 0$ G BATTENS



$1" \times 3" \times 0$ G BATTENS

HINTS
FOR
ORDERING.

In ordering please follow carefully these suggestions, as it will often prevent errors and delays, to the mutual advantage of both buyer and seller.

Always use the universal rule when ordering, by giving sizes before working (rough size)

Thickness first,
Width second.

Give pattern number for each pattern.

Be as explicit as possible.

In all cases conform to stock sizes and when possible order assorted lengths. It is economical and facilitates delivery.

MEMORANDA

MEMORANDA

This image shows a single page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or printed text on the page.

[illegible]

MEMORANDA



